

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 09-06-2010 Time: 08:12:24

Record Selected for Analysis

W27CD USERRECORD-01 STAMFORD CT US  
Channel 43 ERP 15. kW HAAT 122. m RCAMSL 00124 m STRINGENT MASK  
Latitude 041-05-02 Longitude 0073-00-00  
Status APP Zone 1 Border  
Dir Antenna Make JAM Model JUHDVHNAARCOMP Beam tilt N Ref Azimuth 80.  
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	0.058	123.6	16.1
45.0	3.202	124.0	37.1
90.0	13.481	124.0	44.4
135.0	0.161	124.0	21.5
180.0	0.014	112.0	11.0
225.0	0.060	124.0	16.4
270.0	0.130	124.0	20.4
315.0	0.025	123.1	13.0

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 beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

## Start of Interference Analysis

### Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	90.8	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	32.3	LIC	BLCDT	-20061218ACB
42	WHDH	BOSTON MA	201.3	APP	BPCDT	-20100528ACN
42	WTMU-LP	BOSTON MA	200.0	APP	BDISDTL	-20080828ABU
42	WHDH	BOSTON MA	201.3	CP	BPCDT	-20090928AAW
42	WTMU-LP	BOSTON MA	200.0	APP	BDISDTL	-20090521ADY
42	WHDH-DR	BOSTON MA	201.3	APP	BPRM	-20090706ABB
42	WKOB-LD	NEW YORK NY	109.2	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	114.4	CP	BDFCDTL	-20080215AGD
42	W42CX	PORT JERVIS NY	143.7	LIC	BLTTL	-20070223AHH
42	W42AE	POUGHKEEPSIE NY	109.0	LIC	BLTTL	-20040225AAW
43	WGBX-TV	BOSTON MA	200.0	LIC	BLEDT	-20021219AAN
43	WPXT	PORTLAND ME	377.6	LIC	BLCDT	-20060714ABB
43	W43CH	BELVIDERE NJ	176.8	LIC	BLTT	-20060622AAE
43	WNJT	TRENTON NJ	167.7	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	167.7	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	87.7	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	87.7	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	87.7	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	114.4	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	190.7	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	190.7	LIC	BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	329.5	APP	BDISDTL	-20100825AAM
43	WGAL	HARRISBURG PA	336.1	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	242.9	LIC	BLDLT	-20091109AAR
43	WFFF-TV	BURLINGTON VT	382.9	LIC	BLCDT	-20070629AAM
44	W58CX	ALBANY NY	191.5	CP	BDISDTL	-20081216BKK
44	DW44BC	BRENTWOOD NY	41.1	CP	BPTTL	-19891208VD
44	WNYW	NEW YORK NY	90.8	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	90.8	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	90.8	CP	BPCDT	-20080620AJQ
45	WSHM-LP	SPRINGFIELD MA	131.9	APP	BPTT	-20031006ABT
45	WLNY-CD	MINEOLA NY	89.3	CP MOD	BMPDTL	-20090709AGR
46	WMBQ-CA	CRANFORD NJ	89.2	APP	BSTA	-20071228ACB
46	WMBQ-CA	NEW YORK NY	89.2	LIC	BLTTA	-20090709AIR
46	W46DQ	PORT JERVIS NY	143.7	LIC	BLTTL	-20070223AHL
47	WUTH-CA	HARTFORD CT	82.1	LIC	BLTT	-19881012IF
50	WRDM-CA	HARTFORD CT	81.0	LIC	BLTTA	-20060303ABE
50	WVVH-CA	SOUTHAMPTON NY	64.1	LIC	BLTTA	-20010608ABB
50	WRIW-CA	PROVIDENCE RI	144.4	LIC	BLTTL	-19990104JF
51	WNHX-LP	NEW HAVEN CT	28.3	LIC	BLTTL	-20071011ADF
51	WDMR-LP	SPRINGFIELD MA	114.0	LIC	BLTTL	-20061113AAL

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	BPCDT	-20080620ALT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WEDY-DR	NEW HAVEN CT	111.1	APP	BPRM	-20090713ABS
41	WVIA-TV	SCRANTON PA	165.4	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	165.4	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	165.4	LIC	BLEDT	-20010109AAP
42	WHDH	BOSTON MA	288.6	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	288.5	PLN	DTVPLN	-DTVP1502
42	WHDH	BOSTON MA	288.6	CP	BPCDT	-20090928AAW
42	WHDH-DR	BOSTON MA	288.6	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	295.6	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	295.6	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	295.6	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	219.0	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	219.0	PLN	DTVPLN	-DTVP1508
42	WTFX-TV	PHILADELPHIA PA	132.0	LIC	BLEDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	132.0	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	132.0	APP	BMPEDT	-20080616AAQ
43	WNJT	TRENTON NJ	78.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	78.7	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	78.6	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	208.6	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.6	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.6	LIC	BLEDT	-20050623ABN
43	W27CD	STAMFORD CT	90.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	BLCDDT	-20061218ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WEDY-DR	NEW HAVEN CT	17.6	APP	BPRM	-20090713ABS
41	WLVI	CAMBRIDGE MA	188.6	APP	BPCDT	-20090715AHM
41	WLVI-TV	CAMBRIDGE MA	188.6	PLN	DTVPLN	-DTVP1469
41	WLVI	CAMBRIDGE MA	188.6	LIC	BLEDT	-20070212ABF
42	WHDH	BOSTON MA	189.2	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	189.2	PLN	DTVPLN	-DTVP1502
42	WHDH	BOSTON MA	189.2	CP	BPCDT	-20090928AAW
42	WHDH-DR	BOSTON MA	189.2	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	395.5	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	395.5	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	395.5	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	247.5	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	247.5	PLN	DTVPLN	-DTVP1508
42	WTFX-TV	PHILADELPHIA PA	231.6	LIC	BLEDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	231.6	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	231.6	APP	BMPEDT	-20080616AAQ
43	WGBX-TV	BOSTON MA	187.7	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	187.7	PLN	DTVPLN	-DTVP1536
43	WNJT	TRENTON NJ	178.6	LIC	BLEDT	-20030411AAE

43	WNJT	TRENTON NJ	178.7	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	178.6	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	158.8	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	158.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	158.8	LIC	BLCDT	-20050623ABN
43	W27CD	STAMFORD CT	32.3	APP	USERRECORD-01	

Total scenarios = 168

Result key: 1  
 Scenario 1 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66033	160.6
lost to ATV IX only	66033	160.6
lost to all IX	66033	160.6

Potential Interfering Stations Included in above Scenario 1

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67733	161.6
lost to ATV IX only	67733	161.6
lost to all IX	67733	161.6

Potential Interfering Stations Included in above Scenario 1

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 2  
 Scenario 2 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 2

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

#### After Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario      2

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0307%

Result key:      3  
 Scenario      3   Affected station      2   WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario      3

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

#### After Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario      3

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0307%

Result key:      4  
 Scenario      4   Affected station      2   WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66660	161.6
lost to ATV IX only	66660	161.6
lost to all IX	66660	161.6

Potential Interfering Stations Included in above Scenario              4

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	68360	162.5
lost to ATV IX only	68360	162.5
lost to all IX	68360	162.5

Potential Interfering Stations Included in above Scenario              4

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0307%

Result key:                      5  
Scenario                      5    Affected station                      2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario              5

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8

lost to all IX 67250 143.8

Potential Interfering Stations Included in above Scenario 5

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 6

Scenario 6 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 6

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 6

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 7

Scenario 7 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66033	160.6
lost to ATV IX only	66033	160.6
lost to all IX	66033	160.6

Potential Interfering Stations Included in above Scenario 7

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67733	161.6
lost to ATV IX only	67733	161.6
lost to all IX	67733	161.6

Potential Interfering Stations Included in above Scenario              7

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0307%

Result key:                      8  
 Scenario                      8    Affected station                      2    WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario              8

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario              8

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0307%

Result key:                      9

Scenario 9 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 9

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario 9

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 10

Scenario 10 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66660	161.6
lost to ATV IX only	66660	161.6
lost to all IX	66660	161.6

Potential Interfering Stations Included in above Scenario 10

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	68360	162.5
lost to ATV IX only	68360	162.5
lost to all IX	68360	162.5

Potential Interfering Stations Included in above Scenario 10

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 11  
 Scenario 11 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 11

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 11

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 12  
 Scenario 12 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 12

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 12

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 13  
 Scenario 13 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 13

42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 13

42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 14  
Scenario 14 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 14

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 14

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 15  
Scenario 15 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 15

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2

not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 15

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 16  
 Scenario 16 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 16

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 16

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 17  
 Scenario 17 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4

lost to all IX 198633 570.4

Potential Interfering Stations Included in above Scenario 17

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 17

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 18  
Scenario 18 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 18

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 18

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 19  
Scenario 19 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 19

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 19

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 20  
Scenario 20 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 20

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 20

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 21

Scenario 21 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 21

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 21

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 22

Scenario 22 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 22

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 22

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 23

Scenario 23 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 23

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 23

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

43A NY SCHENECTADY DTVPLN DTVP1546 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 24  
Scenario 24 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 24

42A MA BOSTON BPCDT 20090928AAW CP  
42A NY BINGHAMTON DTVPLN DTVP1508 PLN  
42A PA PHILADELPHIA DTVPLN DTVP1511 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 24

42A MA BOSTON BPCDT 20090928AAW CP  
42A NY BINGHAMTON DTVPLN DTVP1508 PLN  
42A PA PHILADELPHIA DTVPLN DTVP1511 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 25  
Scenario 25 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224220	640.3
lost to ATV IX only	224220	640.3
lost to all IX	224220	640.3

Potential Interfering Stations Included in above Scenario 25

41A CT NEW HAVEN BPRM 20090713ABS APP  
42A MA BOSTON BPCDT 20100528ACN APP  
42A NY BINGHAMTON BLEDT 20050526ACA LIC  
42A PA PHILADELPHIA BLCDT 20090615AAE LIC  
43A NY SCHENECTADY BPCDT 20080620ABN CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224220	640.3
lost to ATV IX only	224220	640.3
lost to all IX	224220	640.3

Potential Interfering Stations Included in above Scenario    25

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              26  
Scenario              26    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario    26

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario    26

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              27  
Scenario              27    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario    27

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario    27

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:                      28  
 Scenario                      28    Affected station                      2    WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224880	642.3
lost to ATV IX only	224880	642.3
lost to all IX	224880	642.3

Potential Interfering Stations Included in above Scenario    28

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVPLN1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	224880	642.3
lost to ATV IX only	224880	642.3
lost to all IX	224880	642.3

Potential Interfering Stations Included in above Scenario 28

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 29  
Scenario 29 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 29

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 29

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 30  
Scenario 30 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6

lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 30

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 30

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 31

Scenario 31 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	236751	659.0
lost to ATV IX only	236751	659.0
lost to all IX	236751	659.0

Potential Interfering Stations Included in above Scenario 31

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	236751	659.0
lost to ATV IX only	236751	659.0
lost to all IX	236751	659.0

Potential Interfering Stations Included in above Scenario 31

41A CT NEW HAVEN	BPRM	20090713ABS	APP
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42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 32  
 Scenario 32 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 32

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 32

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 33  
 Scenario 33 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 33

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario    33

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:              34  
 Scenario              34    Affected station              2    WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224220	640.3
lost to ATV IX only	224220	640.3
lost to all IX	224220	640.3

Potential Interfering Stations Included in above Scenario    34

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224220	640.3
lost to ATV IX only	224220	640.3
lost to all IX	224220	640.3

Potential Interfering Stations Included in above Scenario    34

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key: 35  
Scenario 35 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario 35

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario 35

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 36  
Scenario 36 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario 36

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223110	622.6
lost to ATV IX only	223110	622.6
lost to all IX	223110	622.6

Potential Interfering Stations Included in above Scenario 36

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 37

Scenario 37 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224880	642.3
lost to ATV IX only	224880	642.3
lost to all IX	224880	642.3

Potential Interfering Stations Included in above Scenario 37

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	224880	642.3
lost to ATV IX only	224880	642.3
lost to all IX	224880	642.3

Potential Interfering Stations Included in above Scenario 37

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 38

Scenario 38 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 38

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 38

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 39  
Scenario 39 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6
lost to all IX	223770	624.6

Potential Interfering Stations Included in above Scenario 39

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	223770	624.6
lost to ATV IX only	223770	624.6

lost to all IX 223770 624.6

Potential Interfering Stations Included in above Scenario 39

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 40

Scenario 40 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	236751	659.0
lost to ATV IX only	236751	659.0
lost to all IX	236751	659.0

Potential Interfering Stations Included in above Scenario 40

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	236751	659.0
lost to ATV IX only	236751	659.0
lost to all IX	236751	659.0

Potential Interfering Stations Included in above Scenario 40

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 41

Scenario 41 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 41

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 41

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 42  
 Scenario 42 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 42

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235641	641.3
lost to ATV IX only	235641	641.3
lost to all IX	235641	641.3

Potential Interfering Stations Included in above Scenario 42

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN

42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 43  
Scenario 43 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91177	205.9
lost to ATV IX only	91177	205.9
lost to all IX	91177	205.9

Potential Interfering Stations Included in above Scenario 43

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92877	206.9
lost to ATV IX only	92877	206.9
lost to all IX	92877	206.9

Potential Interfering Stations Included in above Scenario 43

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 44  
Scenario 44 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90067	187.2
lost to ATV IX only	90067	187.2
lost to all IX	90067	187.2

Potential Interfering Stations Included in above Scenario 44

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC

43A NY SCHENECTADY DTVPLN DTVP1546 PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91767	188.2
lost to ATV IX only	91767	188.2
lost to all IX	91767	188.2

Potential Interfering Stations Included in above Scenario 44

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 45

Scenario 45 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90067	187.2
lost to ATV IX only	90067	187.2
lost to all IX	90067	187.2

Potential Interfering Stations Included in above Scenario 45

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91767	188.2
lost to ATV IX only	91767	188.2
lost to all IX	91767	188.2

Potential Interfering Stations Included in above Scenario 45

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 46

Scenario 46 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91804	206.9
lost to ATV IX only	91804	206.9
lost to all IX	91804	206.9

Potential Interfering Stations Included in above Scenario 46

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	93504	207.9
lost to ATV IX only	93504	207.9
lost to all IX	93504	207.9

Potential Interfering Stations Included in above Scenario 46

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 47

Scenario 47 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90694	188.2
lost to ATV IX only	90694	188.2
lost to all IX	90694	188.2

Potential Interfering Stations Included in above Scenario 47

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92394	189.1
lost to ATV IX only	92394	189.1
lost to all IX	92394	189.1

Potential Interfering Stations Included in above Scenario 47

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 48

Scenario 48 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90694	188.2
lost to ATV IX only	90694	188.2
lost to all IX	90694	188.2

Potential Interfering Stations Included in above Scenario 48

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92394	189.1
lost to ATV IX only	92394	189.1
lost to all IX	92394	189.1

Potential Interfering Stations Included in above Scenario 48

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 49

Scenario 49 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2

not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	122996	248.2
lost to ATV IX only	122996	248.2
lost to all IX	122996	248.2

Potential Interfering Stations Included in above Scenario 49

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	124696	249.2
lost to ATV IX only	124696	249.2
lost to all IX	124696	249.2

Potential Interfering Stations Included in above Scenario 49

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 50  
 Scenario 50 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	121886	229.5
lost to ATV IX only	121886	229.5
lost to all IX	121886	229.5

Potential Interfering Stations Included in above Scenario 50

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	123586	230.5
lost to ATV IX only	123586	230.5
lost to all IX	123586	230.5

Potential Interfering Stations Included in above Scenario 50

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 51  
Scenario 51 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	121886	229.5
lost to ATV IX only	121886	229.5
lost to all IX	121886	229.5

Potential Interfering Stations Included in above Scenario 51

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	123586	230.5
lost to ATV IX only	123586	230.5
lost to all IX	123586	230.5

Potential Interfering Stations Included in above Scenario 51

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 52  
Scenario 52 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91177	205.9
lost to ATV IX only	91177	205.9
lost to all IX	91177	205.9

Potential Interfering Stations Included in above Scenario 52

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92877	206.9
lost to ATV IX only	92877	206.9
lost to all IX	92877	206.9

Potential Interfering Stations Included in above Scenario 52

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 53  
 Scenario 53 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90067	187.2
lost to ATV IX only	90067	187.2
lost to all IX	90067	187.2

Potential Interfering Stations Included in above Scenario 53

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91767	188.2
lost to ATV IX only	91767	188.2
lost to all IX	91767	188.2

Potential Interfering Stations Included in above Scenario 53

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0308%

Result key:                54

Scenario                54    Affected station                      2    WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB    LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90067	187.2
lost to ATV IX only	90067	187.2
lost to all IX	90067	187.2

Potential Interfering Stations Included in above Scenario        54

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB    LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91767	188.2
lost to ATV IX only	91767	188.2
lost to all IX	91767	188.2

Potential Interfering Stations Included in above Scenario        54

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0308%

Result key:                55

Scenario                55    Affected station                      2    WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB    LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	91804	206.9
lost to ATV IX only	91804	206.9
lost to all IX	91804	206.9

Potential Interfering Stations Included in above Scenario        55

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	93504	207.9
lost to ATV IX only	93504	207.9
lost to all IX	93504	207.9

Potential Interfering Stations Included in above Scenario 55

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 56  
Scenario 56 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90694	188.2
lost to ATV IX only	90694	188.2
lost to all IX	90694	188.2

Potential Interfering Stations Included in above Scenario 56

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92394	189.1
lost to ATV IX only	92394	189.1
lost to all IX	92394	189.1

Potential Interfering Stations Included in above Scenario 56

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 57  
Scenario 57 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	90694	188.2
lost to ATV IX only	90694	188.2
lost to all IX	90694	188.2

Potential Interfering Stations Included in above Scenario    57

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	92394	189.1
lost to ATV IX only	92394	189.1
lost to all IX	92394	189.1

Potential Interfering Stations Included in above Scenario    57

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0308%

Result key:              58  
Scenario              58    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	122996	248.2
lost to ATV IX only	122996	248.2
lost to all IX	122996	248.2

Potential Interfering Stations Included in above Scenario    58

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5

lost to NTSC IX	0	0.0
lost to additional IX by ATV	124696	249.2
lost to ATV IX only	124696	249.2
lost to all IX	124696	249.2

Potential Interfering Stations Included in above Scenario 58

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 59  
 Scenario 59 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	121886	229.5
lost to ATV IX only	121886	229.5
lost to all IX	121886	229.5

Potential Interfering Stations Included in above Scenario 59

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	123586	230.5
lost to ATV IX only	123586	230.5
lost to all IX	123586	230.5

Potential Interfering Stations Included in above Scenario 59

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 60  
 Scenario 60 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	121886	229.5
lost to ATV IX only	121886	229.5
lost to all IX	121886	229.5

Potential Interfering Stations Included in above Scenario 60

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	123586	230.5
lost to ATV IX only	123586	230.5
lost to all IX	123586	230.5

Potential Interfering Stations Included in above Scenario 60

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0310%

Result key: 61  
Scenario 61 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 61

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 61

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 62

Scenario 62 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 62

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 62

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 63

Scenario 63 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 63

41A CT NEW HAVEN	BPRM	20090713ABS	APP
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42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 63

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 64  
Scenario 64 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 64

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 64

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 65  
Scenario 65 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 65

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 65

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 66  
Scenario 66 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 66

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis



HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 68

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 68

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 69

Scenario 69 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 69

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6

lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 69

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 70  
 Scenario 70 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 70

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 70

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 71  
 Scenario 71 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8

lost to all IX 220028 605.8

Potential Interfering Stations Included in above Scenario 71

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 71

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 72

Scenario 72 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 72

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 72

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 73  
 Scenario 73 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 73

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 73

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 74  
 Scenario 74 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 74

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

# After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario                      74

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =                      0.0000%

Result key:                      75  
 Scenario                      75   Affected station                      2   WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario                      75

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

# After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT                      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario                      75

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =                      0.0000%

Result key: 76  
Scenario 76 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 76

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 76

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 77  
Scenario 77 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 77

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 77

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 78  
 Scenario 78 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 78

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 78

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 79  
 Scenario 79 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 79

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 79

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 80  
 Scenario 80 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 80

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 80

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 81

Scenario 81 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 81

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 81

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 82

Scenario 82 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 82

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 82

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 83  
Scenario 83 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 83

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 83

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

43A NY SCHENECTADY DTVPLN DTVP1546 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 84  
Scenario 84 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 84

41A CT NEW HAVEN BPRM 20090713ABS APP  
42A MA BOSTON BPRM 20090706ABZ APP  
42A NY BINGHAMTON BLEDT 20050526ACA LIC  
42A PA PHILADELPHIA DTVPLN DTVP1511 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 84

41A CT NEW HAVEN BPRM 20090713ABS APP  
42A MA BOSTON BPRM 20090706ABZ APP  
42A NY BINGHAMTON BLEDT 20050526ACA LIC  
42A PA PHILADELPHIA DTVPLN DTVP1511 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 85  
Scenario 85 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 85

41A CT NEW HAVEN BPRM 20090713ABS APP  
42A MA BOSTON BPRM 20090706ABZ APP  
42A NY BINGHAMTON BLEDT 20050526ACA LIC  
42A PA PHILADELPHIA BMPCDT 20080616AAQ APP  
43A NY SCHENECTADY BPCDT 20080620ABN CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 85

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 86

Scenario 86 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 86

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 86

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 87

Scenario 87 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario    87

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario    87

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              88  
 Scenario              88    Affected station              2    WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario    88

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2

not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221138	623.6
lost to ATV IX only	221138	623.6
lost to all IX	221138	623.6

Potential Interfering Stations Included in above Scenario 88

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 89

Scenario 89 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 89

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 89

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 90

Scenario 90 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5

lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 90

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220028	605.8
lost to ATV IX only	220028	605.8
lost to all IX	220028	605.8

Potential Interfering Stations Included in above Scenario 90

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 91  
 Scenario 91 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 91

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	221798	625.5
lost to ATV IX only	221798	625.5
lost to all IX	221798	625.5

Potential Interfering Stations Included in above Scenario 91

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 92  
 Scenario 92 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 92

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 92

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 93  
 Scenario 93 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 93

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	220688	607.8
lost to ATV IX only	220688	607.8
lost to all IX	220688	607.8

Potential Interfering Stations Included in above Scenario 93

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 94  
 Scenario 94 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 94

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	233669	642.3
lost to ATV IX only	233669	642.3
lost to all IX	233669	642.3

Potential Interfering Stations Included in above Scenario 94

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 95

Scenario 95 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 95

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 95

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 96

Scenario 96 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario 96

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	232559	624.6
lost to ATV IX only	232559	624.6
lost to all IX	232559	624.6

Potential Interfering Stations Included in above Scenario      96

41A CT NEW HAVEN	BPRM	20090713ABS	APP
42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              97  
Scenario              97    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202165	602.9
lost to ATV IX only	202165	602.9
lost to all IX	202165	602.9

Potential Interfering Stations Included in above Scenario      97

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202165	602.9
lost to ATV IX only	202165	602.9
lost to all IX	202165	602.9

Potential Interfering Stations Included in above Scenario      97

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              98  
Scenario              98    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 98

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 98

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 99

Scenario 99 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 99

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 99

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 100  
 Scenario 100 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202825	604.9
lost to ATV IX only	202825	604.9
lost to all IX	202825	604.9

Potential Interfering Stations Included in above Scenario 100

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202825	604.9
lost to ATV IX only	202825	604.9
lost to all IX	202825	604.9

Potential Interfering Stations Included in above Scenario 100

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 101  
 Scenario 101 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 101

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

43A NY SCHENECTADY DTVPLN DTVP1546 PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 101

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 102

Scenario 102 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 102

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 102

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 103

Scenario 103 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	214696	621.6
lost to ATV IX only	214696	621.6
lost to all IX	214696	621.6

Potential Interfering Stations Included in above Scenario    103

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	214696	621.6
lost to ATV IX only	214696	621.6
lost to all IX	214696	621.6

Potential Interfering Stations Included in above Scenario    103

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              104  
Scenario              104    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario    104

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 104

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 105

Scenario 105 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 105

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 105

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 106

Scenario 106 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202165	602.9
lost to ATV IX only	202165	602.9
lost to all IX	202165	602.9

Potential Interfering Stations Included in above Scenario 106

42A MA BOSTON	BPCDT	20100528ACN	APP
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42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202165	602.9
lost to ATV IX only	202165	602.9
lost to all IX	202165	602.9

Potential Interfering Stations Included in above Scenario 106

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 107  
Scenario 107 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 107

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario 107

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 108  
Scenario 108 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario    108

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201055	585.2
lost to ATV IX only	201055	585.2
lost to all IX	201055	585.2

Potential Interfering Stations Included in above Scenario    108

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              109  
Scenario              109    Affected station              2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202825	604.9
lost to ATV IX only	202825	604.9
lost to all IX	202825	604.9

Potential Interfering Stations Included in above Scenario    109

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	202825	604.9

lost to ATV IX only	202825	604.9
lost to all IX	202825	604.9

Potential Interfering Stations Included in above Scenario 109

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 110

Scenario 110 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 110

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 110

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 111

Scenario 111 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario 111

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	201715	587.1
lost to ATV IX only	201715	587.1
lost to all IX	201715	587.1

Potential Interfering Stations Included in above Scenario    111

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            112  
 Scenario            112    Affected station            2    WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	214696	621.6
lost to ATV IX only	214696	621.6
lost to all IX	214696	621.6

Potential Interfering Stations Included in above Scenario    112

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	214696	621.6
lost to ATV IX only	214696	621.6
lost to all IX	214696	621.6

Potential Interfering Stations Included in above Scenario    112

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 113  
 Scenario 113 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 113

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 113

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 114  
 Scenario 114 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 114

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5

lost to NTSC IX	0	0.0
lost to additional IX by ATV	213586	603.9
lost to ATV IX only	213586	603.9
lost to all IX	213586	603.9

Potential Interfering Stations Included in above Scenario 114

42A MA BOSTON	BPCDT	20100528ACN	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 115  
 Scenario 115 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66033	160.6
lost to ATV IX only	66033	160.6
lost to all IX	66033	160.6

Potential Interfering Stations Included in above Scenario 115

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67733	161.6
lost to ATV IX only	67733	161.6
lost to all IX	67733	161.6

Potential Interfering Stations Included in above Scenario 115

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 116  
 Scenario 116 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 116

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario 116

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 117

Scenario 117 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 117

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario 117

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 118  
Scenario 118 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66660	161.6
lost to ATV IX only	66660	161.6
lost to all IX	66660	161.6

Potential Interfering Stations Included in above Scenario 118

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	68360	162.5
lost to ATV IX only	68360	162.5
lost to all IX	68360	162.5

Potential Interfering Stations Included in above Scenario 118

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 119  
Scenario 119 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 119

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 119

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 120  
 Scenario 120 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 120

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 120

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 121  
 Scenario 121 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	97852	202.9

lost to ATV IX only	97852	202.9
lost to all IX	97852	202.9

Potential Interfering Stations Included in above Scenario 121

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	99552	203.9
lost to ATV IX only	99552	203.9
lost to all IX	99552	203.9

Potential Interfering Stations Included in above Scenario 121

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 122

Scenario 122 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	96742	184.2
lost to ATV IX only	96742	184.2
lost to all IX	96742	184.2

Potential Interfering Stations Included in above Scenario 122

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	98442	185.2
lost to ATV IX only	98442	185.2
lost to all IX	98442	185.2

Potential Interfering Stations Included in above Scenario 122

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0308%

Result key:            123  
Scenario        123    Affected station                      2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	96742	184.2
lost to ATV IX only	96742	184.2
lost to all IX	96742	184.2

Potential Interfering Stations Included in above Scenario    123

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	98442	185.2
lost to ATV IX only	98442	185.2
lost to all IX	98442	185.2

Potential Interfering Stations Included in above Scenario    123

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0308%

Result key:            124  
Scenario        124    Affected station                      2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66033	160.6
lost to ATV IX only	66033	160.6
lost to all IX	66033	160.6

Potential Interfering Stations Included in above Scenario    124

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT        20061218ACB    LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67733	161.6
lost to ATV IX only	67733	161.6
lost to all IX	67733	161.6

Potential Interfering Stations Included in above Scenario 124

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 125

Scenario 125 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 125

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario 125

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 126

Scenario 126 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5

lost to NTSC IX	0	0.0
lost to additional IX by ATV	64923	141.9
lost to ATV IX only	64923	141.9
lost to all IX	64923	141.9

Potential Interfering Stations Included in above Scenario 126

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66623	142.8
lost to ATV IX only	66623	142.8
lost to all IX	66623	142.8

Potential Interfering Stations Included in above Scenario 126

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 127

Scenario 127 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66660	161.6
lost to ATV IX only	66660	161.6
lost to all IX	66660	161.6

Potential Interfering Stations Included in above Scenario 127

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	68360	162.5
lost to ATV IX only	68360	162.5
lost to all IX	68360	162.5

Potential Interfering Stations Included in above Scenario 127

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 128  
 Scenario 128 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 128

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario 128

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0307%

Result key: 129  
 Scenario 129 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	65550	142.8
lost to ATV IX only	65550	142.8
lost to all IX	65550	142.8

Potential Interfering Stations Included in above Scenario 129

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	67250	143.8
lost to ATV IX only	67250	143.8
lost to all IX	67250	143.8

Potential Interfering Stations Included in above Scenario    129

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0307%

Result key:            130  
Scenario            130    Affected station            2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	97852	202.9
lost to ATV IX only	97852	202.9
lost to all IX	97852	202.9

Potential Interfering Stations Included in above Scenario    130

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	99552	203.9
lost to ATV IX only	99552	203.9
lost to all IX	99552	203.9

Potential Interfering Stations Included in above Scenario    130

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0308%

Result key:            131  
Scenario            131    Affected station            2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	96742	184.2
lost to ATV IX only	96742	184.2
lost to all IX	96742	184.2

Potential Interfering Stations Included in above Scenario 131

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	98442	185.2
lost to ATV IX only	98442	185.2
lost to all IX	98442	185.2

Potential Interfering Stations Included in above Scenario 131

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 132

Scenario 132 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	96742	184.2
lost to ATV IX only	96742	184.2
lost to all IX	96742	184.2

Potential Interfering Stations Included in above Scenario 132

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	98442	185.2
lost to ATV IX only	98442	185.2
lost to all IX	98442	185.2

Potential Interfering Stations Included in above Scenario 132

42A MA BOSTON	DTVPLN	DTVP1502	PLN
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0308%

Result key: 133  
 Scenario 133 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 133

42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 133

42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 134  
 Scenario 134 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 134

42A MA BOSTON	BPCDDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

# After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 134

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 135  
Scenario 135 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 135

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

# After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 135

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 136  
Scenario 136 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 136

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 136

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 137

Scenario 137 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 137

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 137

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 138  
 Scenario 138 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 138

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 138

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 139  
 Scenario 139 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 139

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC

42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

#### After Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 139

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 140  
 Scenario 140 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 140

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

#### After Analysis

Results for: 42A CT BRIDGEPORT      BLCDT      20061218ACB   LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 140

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 141  
 Scenario 141 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario    141

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario    141

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            142

Scenario            142    Affected station            2    WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario    142

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1

lost to all IX 199083 586.1

Potential Interfering Stations Included in above Scenario 142

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 143

Scenario 143 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 143

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 143

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 144

Scenario 144 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 144

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 144

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 145  
Scenario 145 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 145

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 145

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 146

Scenario 146 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 146

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 146

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 147

Scenario 147 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 147

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 147

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 148  
 Scenario 148 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 148

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 148

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 149  
 Scenario 149 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 149

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 149

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 150  
 Scenario 150 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 150

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 150

42A MA BOSTON	BPCDT	20090928AAW	CP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 151  
Scenario 151 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 151

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 151

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 152  
Scenario 152 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 152

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2

not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 152

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 153  
 Scenario 153 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 153

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario 153

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 154  
 Scenario 154 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1

lost to all IX 199743 588.1

Potential Interfering Stations Included in above Scenario 154

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario 154

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 155

Scenario 155 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 155

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 155

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 156  
Scenario 156 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 156

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 156

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 157  
Scenario 157 Affected station 2 WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 157

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 157

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 158

Scenario 158 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 158

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 158

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 159

Scenario 159 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0

lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 159

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 159

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 160

Scenario 160 Affected station 2 WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 160

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC

HAAT 169.0 m, ATV ERP 780.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199083	586.1
lost to ATV IX only	199083	586.1
lost to all IX	199083	586.1

Potential Interfering Stations Included in above Scenario 160

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC

43A NY SCHENECTADY            BPCDT        20080620ABN    CP  
43A CT STAMFORD                USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            161  
Scenario        161    Affected station            2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario    161

42A MA BOSTON                BPRM        20090706ABZ    APP  
42A NY BINGHAMTON            DTVPLN      DTVP1508       PLN  
42A PA PHILADELPHIA          BLCDT       20090615AAE    LIC  
43A NY SCHENECTADY            DTVPLN      DTVP1546       PLN

After Analysis

Results for: 42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario    161

42A MA BOSTON                BPRM        20090706ABZ    APP  
42A NY BINGHAMTON            DTVPLN      DTVP1508       PLN  
42A PA PHILADELPHIA          BLCDT       20090615AAE    LIC  
43A NY SCHENECTADY            DTVPLN      DTVP1546       PLN  
43A CT STAMFORD                USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            162  
Scenario        162    Affected station            2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario    162

42A MA BOSTON                BPRM        20090706ABZ    APP  
42A NY BINGHAMTON            DTVPLN      DTVP1508       PLN  
42A PA PHILADELPHIA          BLCDT       20090615AAE    LIC  
43A NY SCHENECTADY            BLCDT       20050623ABN    LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	197973	568.4
lost to ATV IX only	197973	568.4
lost to all IX	197973	568.4

Potential Interfering Stations Included in above Scenario    162

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            163  
Scenario            163    Affected station                      2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario    163

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	199743	588.1
lost to ATV IX only	199743	588.1
lost to all IX	199743	588.1

Potential Interfering Stations Included in above Scenario    163

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            164  
Scenario            164    Affected station                      2    WSAH  
Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2

not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 164

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 164

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 165  
 Scenario 165 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 165

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT BLC DT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	198633	570.4
lost to ATV IX only	198633	570.4
lost to all IX	198633	570.4

Potential Interfering Stations Included in above Scenario 165

42A MA BOSTON	BPRM	20090706ABZ	APP
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42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 166  
 Scenario 166 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 166

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

After Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	211614	604.9
lost to ATV IX only	211614	604.9
lost to all IX	211614	604.9

Potential Interfering Stations Included in above Scenario 166

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 167  
 Scenario 167 Affected station 2 WSAH  
 Before Analysis

Results for: 42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
 HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario 167

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario    167

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            168

Scenario            168    Affected station            2    WSAH

Before Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario    168

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

After Analysis

Results for: 42A CT BRIDGEPORT                      BLCDT              20061218ACB    LIC  
HAAT 169.0 m, ATV ERP 780.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5904672	19556.2
not affected by terrain losses	5609820	18349.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	210504	587.1
lost to ATV IX only	210504	587.1
lost to all IX	210504	587.1

Potential Interfering Stations Included in above Scenario    168

42A MA BOSTON	BPRM	20090706ABZ	APP
42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Worst case new IX        0.0310%    Scenario            49

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## Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	WHDH	BOSTON MA	BPCDT -20100528ACN

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WEDY-DR	NEW HAVEN CT	177.6	APP	BPRM -20090713ABS
41	WLVI	CAMBRIDGE MA	1.0	APP	BPCDT -20090715AHM
41	WLVI-TV	CAMBRIDGE MA	0.9	PLN	DTVPLN -DTVP1469
41	WLVI	CAMBRIDGE MA	1.0	LIC	BLCDT -20070212ABF
42	WSAH	BRIDGEPORT CT	288.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	189.2	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	189.2	LIC	BLCDT -20061218ACB
42	WSKG-TV	BINGHAMTON NY	390.4	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	390.4	PLN	DTVPLN -DTVP1508
42	WTFX-TV	PHILADELPHIA PA	420.5	LIC	BLCDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	420.6	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	420.5	APP	BMPCDT -20080616AAQ
43	WGBX-TV	BOSTON MA	1.7	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	1.7	PLN	DTVPLN -DTVP1536
43	WPXT	PORTLAND ME	185.8	LIC	BLCDT -20060714ABB
43	WPXT	PORTLAND ME	185.8	PLN	DTVPLN -DTVP1537
43	W27CD	STAMFORD CT	201.3	APP	USERRECORD-01

Proposal causes no interference

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## Analysis of Interference to Affected Station 4

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	WTMU-LP	BOSTON MA	BDISDTL -20080828ABU

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WLVI	CAMBRIDGE MA	1.7	APP	BPCDT -20090715AHM
41	WLVI-TV	CAMBRIDGE MA	1.7	PLN	DTVPLN -DTVP1469
41	WLVI	CAMBRIDGE MA	1.7	LIC	BLCDT -20070212ABF
41	DWSHM-LD	SPRINGFIELD MA	129.5	CP MOD	BMPDTL -20080530AHE
42	WSAH	BRIDGEPORT CT	287.1	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	187.7	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	187.7	LIC	BLCDT -20061218ACB
42	WHDH	BOSTON MA	1.7	APP	BPCDT -20100528ACN
42	WHDH-TV	BOSTON MA	1.7	PLN	DTVPLN -DTVP1502
42	WHDH	BOSTON MA	1.7	CP	BPCDT -20090928AAW
42	WHDH-DR	BOSTON MA	1.7	APP	BPRM -20090706ABZ
42	WSKG-TV	BINGHAMTON NY	388.7	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	388.7	PLN	DTVPLN -DTVP1508
42	WKOB-LD	NEW YORK NY	301.2	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	286.1	CP	BDFCDTL -20080215AGD
42	WNGX-LD	SCHENECTADY NY	239.1	LIC	BLDTL -20090903AAL
42	W30AJ	SYRACUSE NY	409.8	APP	BDISDTL -20090310ADY
42	W53AM	UTICA NY	334.7	APP	BDISDTL -20100727ACV
43	WGBX-TV	BOSTON MA	0.0	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	0.0	PLN	DTVPLN -DTVP1536
43	W27CD	STAMFORD CT	200.0	APP	USERRECORD-01

Proposal causes no interference

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## Analysis of Interference to Affected Station 5

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	WHDH	BOSTON MA	BPCDT -20090928AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WEDY-DR	NEW HAVEN CT	177.6	APP	BPRM -20090713ABS
41	WLVI	CAMBRIDGE MA	1.0	APP	BPCDT -20090715AHM
41	WLVI-TV	CAMBRIDGE MA	0.9	PLN	DTVPLN -DTVP1469
41	WLVI	CAMBRIDGE MA	1.0	LIC	BLCDDT -20070212ABF
42	WSAH	BRIDGEPORT CT	288.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	189.2	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	189.2	LIC	BLCDDT -20061218ACB
42	WSKG-TV	BINGHAMTON NY	390.4	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	390.4	PLN	DTVPLN -DTVP1508
42	WTFX-TV	PHILADELPHIA PA	420.5	LIC	BLCDDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	420.6	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	420.5	APP	BMPDDT -20080616AAQ
43	WGBX-TV	BOSTON MA	1.7	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	1.7	PLN	DTVPLN -DTVP1536
43	WPXT	PORTLAND ME	185.8	LIC	BLCDDT -20060714ABB
43	WPXT	PORTLAND ME	185.8	PLN	DTVPLN -DTVP1537
43	W27CD	STAMFORD CT	201.3	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.
42	WTMU-LP	BOSTON MA	BDISDTL -20090521ADY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WLVI	CAMBRIDGE MA	1.7	APP	BPCDT -20090715AHM
41	WLVI-TV	CAMBRIDGE MA	1.7	PLN	DTVPLN -DTVP1469
41	WLVI	CAMBRIDGE MA	1.7	LIC	BLCDDT -20070212ABF
41	DWSHM-LD	SPRINGFIELD MA	129.5	CP MOD	BMPDDL -20080530AHE
42	WSAH	BRIDGEPORT CT	287.1	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	187.7	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	187.7	LIC	BLCDDT -20061218ACB
42	WHDH	BOSTON MA	1.7	APP	BPCDT -20100528ACN
42	WHDH-TV	BOSTON MA	1.7	PLN	DTVPLN -DTVP1502
42	WHDH	BOSTON MA	1.7	CP	BPCDT -20090928AAW
42	WHDH-DR	BOSTON MA	1.7	APP	BPRM -20090706ABZ
42	WSKG-TV	BINGHAMTON NY	388.7	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	388.7	PLN	DTVPLN -DTVP1508
42	WKOB-LD	NEW YORK NY	301.2	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	286.1	CP	BDFCDL -20080215AGD
42	WNGX-LD	SCHENECTADY NY	239.1	LIC	BLDDL -20090903AAL
42	W30AJ	SYRACUSE NY	409.8	APP	BDISDTL -20090310ADY
42	W53AM	UTICA NY	334.7	APP	BDISDTL -20100727ACV
43	WGBX-TV	BOSTON MA	0.0	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	0.0	PLN	DTVPLN -DTVP1536
43	W27CD	STAMFORD CT	200.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	WHDH-DR	BOSTON MA	BPRM -20090706ABZ

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WEDY-DR	NEW HAVEN CT	177.6	APP	BPRM	-20090713ABS
41	WLVI	CAMBRIDGE MA	1.0	APP	BPCDT	-20090715AHM
41	WLVI-TV	CAMBRIDGE MA	0.9	PLN	DTVPLN	-DTVP1469
41	WLVI	CAMBRIDGE MA	1.0	LIC	BLCDT	-20070212ABF
42	WSAH	BRIDGEPORT CT	288.6	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	189.2	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	189.2	LIC	BLCDT	-20061218ACB
42	WSKG-TV	BINGHAMTON NY	390.4	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	390.4	PLN	DTVPLN	-DTVP1508
42	WTFX-TV	PHILADELPHIA PA	420.5	LIC	BLCDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	420.6	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	420.5	APP	BMPCDT	-20080616AAQ
43	WGBX-TV	BOSTON MA	1.7	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	1.7	PLN	DTVPLN	-DTVP1536
43	WPXT	PORTLAND ME	185.8	LIC	BLCDT	-20060714ABB
43	WPXT	PORTLAND ME	185.8	PLN	DTVPLN	-DTVP1537
43	W27CD	STAMFORD CT	201.3	APP	USERRECORD-01	

Proposal causes no interference

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## Analysis of Interference to Affected Station 8

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	WKOB-LD	NEW YORK NY	BDISDTL	-20100222ACB

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WEDY-DR	NEW HAVEN CT	126.6	APP	BPRM	-20090713ABS
41	DWSHM-LD	SPRINGFIELD MA	194.8	CP MOD	BMPDTL	-20080530AHE
41	WNJ-LD	PATERSON NJ	37.2	LIC	BLDTL	-20100324ABI
41	WNAI-LP	SPRINGVILLE NJ	119.0	CP	BDFCDTL	-20090326ABU
41	WVBG-LP	ALBANY NY	205.0	CP	BDFCDTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	206.8	CP	BDFCDTL	-20100430AEC
41	W60AI	NEW YORK NY	23.8	CP MOD	BMPDTL	-20090202BMN
41	DW32DC	PORT JERVIS NY	37.2	APP	BSTA	-20100212ACC
42	WSAH	BRIDGEPORT CT	22.7	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	113.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	113.5	LIC	BLCDT	-20061218ACB
42	NEW	GEORGETOWN DE	256.1	APP	BNPDTL	-20100715AAF
42	WHDH	BOSTON MA	302.7	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	302.7	PLN	DTVPLN	-DTVP1502
42	WTMU-LP	BOSTON MA	301.2	APP	BDISDTL	-20080828ABU
42	WHDH	BOSTON MA	302.7	CP	BPCDT	-20090928AAW
42	WTMU-LP	BOSTON MA	301.2	APP	BDISDTL	-20090521ADY
42	WHDH-DR	BOSTON MA	302.7	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	283.3	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	283.3	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	283.3	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	199.1	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	199.1	PLN	DTVPLN	-DTVP1508
42	W42CX	PORT JERVIS NY	46.1	CP	BDFCDTL	-20080215AGD
42	W42AE	POUGHKEEPSIE NY	104.1	LIC	BLTTL	-20040225AAW
42	W42CO-D	ROCHESTER NY	378.6	LIC	BLDTL	-20090901AAK
42	WNGX-LD	SCHENECTADY NY	228.1	LIC	BLDTL	-20090903AAL
42	W30AJ	SYRACUSE NY	295.3	APP	BDISDTL	-20090310ADY
42	W53AM	UTICA NY	271.5	APP	BDISDTL	-20100727ACV
42	WTFX-TV	PHILADELPHIA PA	119.2	LIC	BLCDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	119.2	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	119.2	APP	BMPCDT	-20080616AAQ
42	W42DG-D	STATE COLLEGE PA	306.9	LIC	BLDTL	-20071109AAR
42	WHSV-TV	HARRISONBURG VA	404.0	CP	BDRTCT	-20090401APJ
43	WNJT	TRENTON NJ	68.7	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	68.7	PLN	DTVPLN	-DTVP1544

43	WNJT	TRENTON NJ	68.7	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	26.2	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	26.2	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	26.2	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	46.1	CP MOD	BMPDTL	-20080325AIB
43	WGAL	HARRISBURG PA	227.1	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	148.9	LIC	BLDTL	-20091109AAR
43	W27CD	STAMFORD CT	109.2	APP	USERRECORD-01	

Proposal causes no interference

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# Analysis of Interference to Affected Station 9

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	W42CX	PORT JERVIS NY	BDFCDTL	-20080215AGD

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WEDY-DR	NEW HAVEN CT	121.8	APP	BPRM	-20090713ABS
41	DWSHM-LD	SPRINGFIELD MA	168.3	CP MOD	BMPDTL	-20080530AHE
41	WNJ-LD	PATERSON NJ	29.7	LIC	BLDTL	-20100324ABI
41	WNAI-LP	SPRINGVILLE NJ	149.4	CP	BDFCDTL	-20090326ABU
41	WVBG-LP	ALBANY NY	161.5	CP	BDFCDTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	160.9	CP	BDFCDTL	-20100430AEC
41	W60AI	NEW YORK NY	59.4	CP MOD	BMPDTL	-20090202BMN
41	DW32DC	PORT JERVIS NY	29.7	APP	BSTA	-20100212ACC
41	WVIA-TV	SCRANTON PA	126.7	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	126.7	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	126.7	LIC	BLEDT	-20010109AAP
42	WSAH	BRIDGEPORT CT	59.8	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	105.2	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	105.2	LIC	BLCDDT	-20061218ACB
42	NEW	GEORGETOWN DE	295.4	APP	BNPDTL	-20100715AAF
42	WHDH	BOSTON MA	287.7	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	287.7	PLN	DTVPLN	-DTVP1502
42	WTMU-LP	BOSTON MA	286.1	APP	BDISDTL	-20080828ABU
42	WHDH	BOSTON MA	287.7	CP	BPCDT	-20090928AAW
42	WTMU-LP	BOSTON MA	286.1	APP	BDISDTL	-20090521ADY
42	WHDH-DR	BOSTON MA	287.7	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	310.4	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	310.4	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	310.4	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	162.5	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	162.5	PLN	DTVPLN	-DTVP1508
42	WKOB-LD	NEW YORK NY	46.1	APP	BDISDTL	-20100222ACB
42	W42AE	POUGHKEEPSIE NY	64.3	LIC	BLTTL	-20040225AAW
42	W42CO-D	ROCHESTER NY	341.5	LIC	BLDTL	-20090901AAK
42	WNGX-LD	SCHENECTADY NY	184.0	LIC	BLDTL	-20090903AAL
42	W30AJ	SYRACUSE NY	252.6	APP	BDISDTL	-20090310ADY
42	W53AM	UTICA NY	225.6	APP	BDISDTL	-20100727ACV
42	WTFX-TV	PHILADELPHIA PA	149.6	LIC	BLCDDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	149.6	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	149.6	APP	BMPCDT	-20080616AAQ
42	W42DG-D	STATE COLLEGE PA	301.6	LIC	BLDTL	-20071109AAR
42	WHSV-TV	HARRISONBURG VA	420.3	CP	BDRTCT	-20090401APJ
43	WNJT	TRENTON NJ	106.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	106.6	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	106.6	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	61.8	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	61.8	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	61.8	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	0.0	CP MOD	BMPDTL	-20080325AIB
43	W43CO-D	KINGSTON PA	128.6	LIC	BLDTL	-20091109AAR
43	W27CD	STAMFORD CT	114.4	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	W42CX	PORT JERVIS NY	BLTTL	-20070223AHH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WIVT	BINGHAMTON NY	130.5	LIC	BLCDDT	-20090819AGR
34	WIVT	BINGHAMTON NY	130.5	PLN	DTVPLN	-DTVP1255
38	WWOR-TV	SECAUCUS NJ	89.7	CP MOD	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	91.4	PLN	DTVPLN	-DTVP1366
39	WCTX	NEW HAVEN CT	144.1	LIC	BLCDDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	144.1	PLN	DTVPLN	-DTVP1388
39	WLVT-TV	ALLENTOWN PA	109.5	LIC	BLEDT	-20090605ABD
39	WLVT-TV	ALLENTOWN PA	109.1	PLN	DTVPLN	-DTVP1406
40	WXTV	PATERSON NJ	89.7	PLN	DTVPLN	-DTVP1439
40	WXTV-DT	PATERSON NJ	89.7	LIC	BLCDDT	-20050214AGS
41	DWSHM-LD	SPRINGFIELD MA	180.1	CP MOD	BMPDTL	-20080530AHE
41	WNJJ-LD	PATERSON NJ	40.0	LIC	BLDTL	-20100324ABI
41	WNAI-LP	SPRINGVILLE NJ	154.3	CP	BDFCDTL	-20090326ABU
41	WVBG-LP	ALBANY NY	152.3	CP	BDFCDTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	143.6	CP	BDFCDTL	-20100430AEC
41	W60AI	NEW YORK NY	89.5	CP MOD	BMPDTL	-20090202BMN
41	DW32DC	PORT JERVIS NY	40.0	APP	BSTA	-20100212ACC
41	WVIA-TV	SCRANTON PA	101.7	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	101.7	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	101.7	LIC	BLEDT	-20010109AAP
42	WSAH	BRIDGEPORT CT	89.7	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	130.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	130.5	LIC	BLCDDT	-20061218ACB
42	NEW	GEORGETOWN DE	305.4	APP	BNPDTL	-20100715AAF
42	WHDH	BOSTON MA	305.4	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	305.3	PLN	DTVPLN	-DTVP1502
42	WTMU-LP	BOSTON MA	303.7	APP	BDISDTL	-20080828ABU
42	WHDH	BOSTON MA	305.4	CP	BPCDT	-20090928AAW
42	WTMU-LP	BOSTON MA	303.7	APP	BDISDTL	-20090521ADY
42	WHDH-DR	BOSTON MA	305.4	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	308.7	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	308.7	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	308.7	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	130.7	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	130.7	PLN	DTVPLN	-DTVP1508
42	WKOB-LD	NEW YORK NY	72.1	APP	BDISDTL	-20100222ACB
42	W42AE	POUGHKEEPSIE NY	69.2	LIC	BLTTL	-20040225AAW
42	W42CO-D	ROCHESTER NY	309.8	LIC	BLDTL	-20090901AAK
42	WNGX-LD	SCHENECTADY NY	172.8	LIC	BLDTL	-20090903AAL
42	W30AJ	SYRACUSE NY	223.2	APP	BDISDTL	-20090310ADY
42	W53AM	UTICA NY	202.2	APP	BDISDTL	-20100727ACV
42	WTFX-TV	PHILADELPHIA PA	154.5	LIC	BLCDDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	154.5	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	154.5	APP	BMPCDT	-20080616AAQ
42	W42DG-D	STATE COLLEGE PA	278.7	LIC	BLDTL	-20071109AAR
43	WNJT	TRENTON NJ	120.1	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	120.1	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	120.1	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	92.1	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	92.1	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	92.1	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	31.9	CP MOD	BMPDTL	-20080325AIB
43	W43CO-D	KINGSTON PA	101.2	LIC	BLDTL	-20091109AAR
44	WNYW	NEW YORK NY	89.7	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	91.4	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	89.7	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	89.7	CP	BPCDT	-20080620AJQ
45	WOLF-TV	HAZLETON PA	101.5	LIC	BLCDDT	-20050906ACK

45	WOLF-TV	HAZLETON PA	101.5	PLN	DTVPLN	-DTVP1626
46	WFMZ-TV	ALLENTOWN PA	109.5	LIC	BLCDDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	109.5	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	109.5	CP	BPCDDT	-20080619AKZ
49	WEDW	BRIDGEPORT CT	124.9	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	124.9	PLN	DTVPLN	-DTVP1730
50	WNEP-DR	SCRANTON PA	101.5	APP	BPRM	-20080619ALP
50	WNEP-TV	SCRANTON PA	101.5	PLN	DTVPLN	-DTVP1780
50	WNEP-TV	SCRANTON PA	101.7	CP	BPCDDT	-20090311AAG
43	W27CD	STAMFORD CT	143.7	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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# Analysis of Interference to Affected Station 11

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	W42AE	POUGHKEEPSIE NY	BLTTL	-20040225AAW

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WMHT	SCHENECTADY NY	100.7	LIC	BLEDT	-20040108ALV
34	WMHT	SCHENECTADY NY	100.7	PLN	DTVPLN	-DTVP1256
35	WVIT	NEW BRITAIN CT	96.6	LIC	BLCDDT	-20041203AEF
35	WVIT	NEW BRITAIN CT	96.6	PLN	DTVPLN	-DTVP1274
38	WWOR-TV	SECAUCUS NJ	107.9	CP MOD	BMPCDDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	112.0	PLN	DTVPLN	-DTVP1366
39	WCTX	NEW HAVEN CT	92.9	LIC	BLCDDT	-20040507AAZ
39	WCTX	NEW HAVEN CT	92.9	PLN	DTVPLN	-DTVP1388
40	WGGB-TV	SPRINGFIELD MA	125.5	CP MOD	BMPCDDT	-20081124ACP
40	WGGB-TV	SPRINGFIELD MA	125.5	PLN	DTVPLN	-DTVP1431
40	WGGB-TV	SPRINGFIELD MA	125.5	LIC	BLCDDT	-20090622AEC
40	WXTV	PATERSON NJ	107.9	PLN	DTVPLN	-DTVP1439
40	WXTV-DT	PATERSON NJ	107.9	LIC	BLCDDT	-20050214AGS
41	WEDY-DR	NEW HAVEN CT	100.5	APP	BPRM	-20090713ABS
41	DWSHM-LD	SPRINGFIELD MA	111.3	CP MOD	BMPDCTL	-20080530AHE
41	WNJ-LD	PATERSON NJ	93.3	LIC	BLDCTL	-20100324ABI
41	WVBG-LP	ALBANY NY	102.0	CP	BDFCDCTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	112.3	CP	BDFCDCTL	-20100430AEC
41	W60AI	NEW YORK NY	106.5	CP MOD	BMPDCTL	-20090202BMN
41	DW32DC	PORT JERVIS NY	93.3	APP	BSTA	-20100212ACC
42	WSAH	BRIDGEPORT CT	107.9	APP	BPCDDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	83.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	83.5	LIC	BLCDDT	-20061218ACB
42	NEW	GEORGETOWN DE	358.8	APP	BNPDCTL	-20100715AAF
42	WHDH	BOSTON MA	238.7	APP	BPCDDT	-20100528ACN
42	WHDH-TV	BOSTON MA	238.7	PLN	DTVPLN	-DTVP1502
42	WTMU-LP	BOSTON MA	237.1	APP	BDISDTL	-20080828ABU
42	WHDH	BOSTON MA	238.7	CP	BPCDDT	-20090928AAW
42	WTMU-LP	BOSTON MA	237.1	APP	BDISDTL	-20090521ADY
42	WHDH-DR	BOSTON MA	238.7	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	373.7	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	373.7	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	373.7	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	165.8	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	165.8	PLN	DTVPLN	-DTVP1508
42	WKOB-LD	NEW YORK NY	104.1	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	64.3	CP	BDFCDCTL	-20080215AGD
42	W42CX	PORT JERVIS NY	69.2	LIC	BLTTL	-20070223AHH
42	W42CO-D	ROCHESTER NY	333.9	LIC	BLDCTL	-20090901AAK
42	WNGX-LD	SCHENECTADY NY	125.8	LIC	BLDCTL	-20090903AAL
42	W30AJ	SYRACUSE NY	230.6	APP	BDISDTL	-20090310ADY
42	W53AM	UTICA NY	185.7	APP	BDISDTL	-20100727ACV
42	WTFX-TV	PHILADELPHIA PA	213.8	LIC	BLCDDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	213.9	PLN	DTVPLN	-DTVP1511

42	WTFX-TV	PHILADELPHIA PA	213.8	APP	BMPCDT	-20080616AAQ
42	W42DG-D	STATE COLLEGE PA	344.1	LIC	BLDTL	-20071109AAR
43	WNXY-LP	NEW YORK NY	108.1	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	108.1	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	108.1	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	64.3	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	100.7	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	100.7	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	100.7	LIC	BLCDT	-20050623ABN
43	W43CO-D	KINGSTON PA	163.8	LIC	BLDTL	-20091109AAR
44	WNYW	NEW YORK NY	107.9	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	112.0	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	107.9	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	107.9	CP	BPCDT	-20080620AJQ
45	WEDH	HARTFORD CT	96.5	LIC	BLEDT	-20090618ACA
45	WEDH	HARTFORD CT	96.5	PLN	DTVPLN	-DTVP1601
46	WUVN	HARTFORD CT	99.3	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	99.3	PLN	DTVPLN	-DTVP1636
49	WEDW	BRIDGEPORT CT	83.4	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	83.4	PLN	DTVPLN	-DTVP1730
50	WYPX-TV	AMSTERDAM NY	141.4	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	141.4	PLN	DTVPLN	-DTVP1774
43	W27CD	STAMFORD CT	109.0	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.
43	WGBX-TV	BOSTON MA	BLEDT	-20021219AAN

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	187.7	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	187.7	LIC	BLCDT	-20061218ACB
42	WHDH	BOSTON MA	1.7	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	1.7	PLN	DTVPLN	-DTVP1502
42	WHDH	BOSTON MA	1.7	CP	BPCDT	-20090928AAW
42	WHDH-DR	BOSTON MA	1.7	APP	BPRM	-20090706ABZ
43	WPXT	PORTLAND ME	186.6	LIC	BLCDT	-20060714ABB
43	WPXT	PORTLAND ME	186.6	PLN	DTVPLN	-DTVP1537
43	WNJT	TRENTON NJ	365.7	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	365.8	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	365.7	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	230.1	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	230.1	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	230.1	LIC	BLCDT	-20050623ABN
43	WFFF-TV	BURLINGTON VT	277.3	LIC	BLCDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	277.3	PLN	DTVPLN	-DTVP1557
44	WCSH	PORTLAND ME	177.3	LIC	BLCDT	-20050705AAH
44	WCSH	PORTLAND ME	177.3	PLN	DTVPLN	-DTVP1575
43	W27CD	STAMFORD CT	200.0	APP	USERRECORD-01	

Total scenarios = 432

Result key: 169

Scenario 1 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 1

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 1

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 170

Scenario 2 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 2

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 2

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 171  
Scenario 3 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 3

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 3

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 172  
Scenario 4 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7

lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 4

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 4

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 173  
Scenario 5 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 5

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 5

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 174  
 Scenario 6 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 6

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 6

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 175  
 Scenario 7 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1

lost to all IX 45642 789.1

Potential Interfering Stations Included in above Scenario 7

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 7

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 176

Scenario 8 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 8

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 8

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 177  
 Scenario 9 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 9

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 9

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 178  
 Scenario 10 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 10

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 10

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 179  
Scenario 11 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 11

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 11

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 180  
 Scenario 12 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 12

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 12

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 181  
 Scenario 13 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 13

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 13

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 182  
 Scenario 14 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 14

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 14

42A MA BOSTON	DTVPLN	DTVP1502	PLN
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 183

Scenario 15 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 15

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 15

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 184

Scenario 16 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 16

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 16

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 185  
Scenario 17 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 17

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 17

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 186  
 Scenario 18 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 18

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 18

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 187  
 Scenario 19 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 19

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    19

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0034%

Result key:              188

Scenario              20    Affected station              12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario    20

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    20

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 189  
 Scenario 21 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 21

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 21

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 190  
 Scenario 22 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 22

42A MA BOSTON	DTVPLN	DTVP1502	PLN
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 22

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 191

Scenario 23 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 23

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 23

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 192  
 Scenario 24 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 24

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 24

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 193  
 Scenario 25 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 25

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 25

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 194

Scenario 26 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 26

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 26

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND DTVPLN DTVP1575 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0012%

Result key: 195  
Scenario 27 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 27

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND BLCDT 20050705AAH LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 27

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND BLCDT 20050705AAH LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0012%

Result key: 196  
Scenario 28 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 28

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 28

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 197  
Scenario 29 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 29

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 29

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0034%

Result key:            198  
Scenario            30   Affected station            12   WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario        30

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario        30

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            199  
Scenario            31   Affected station            12   WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario        31

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 31

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 200  
 Scenario 32 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 32

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 32

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 201  
Scenario 33 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 33

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 33

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 202  
Scenario 34 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 34

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND DTVPLN DTVP1575 PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 34

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 203

Scenario 35 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 35

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 35

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 204  
Scenario 36 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 36

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 36

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 205  
Scenario 37 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 37

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 37

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 206  
 Scenario 38 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 38

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 38

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 207  
Scenario 39 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 39

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 39

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 208  
Scenario 40 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 40

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 40

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 209  
Scenario 41 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 41

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 41

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 210  
Scenario 42 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 42

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 42

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 211  
Scenario 43 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 43

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 43

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 212  
Scenario 44 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 44

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 44

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 213

Scenario 45 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 45

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 45

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 214

Scenario 46 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 46

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 46

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 215  
Scenario 47 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 47

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 47

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 216  
Scenario 48 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 48

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 48

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 217  
Scenario 49 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 49

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 49

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 218

Scenario 50 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 50

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 50

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 219

Scenario 51 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 51

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 51

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 220  
Scenario 52 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 52

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 52

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 221

Scenario 53 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 53

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 53

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 222

Scenario 54 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 54

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 54

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 223  
 Scenario 55 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 55

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 55

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 224  
 Scenario 56 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 56

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 56

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 225  
 Scenario 57 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 57

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 57

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 226

Scenario 58 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 58

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 58

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 227

Scenario 59 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 59

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 59

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 228

Scenario 60 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 60

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 60

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 229  
Scenario 61 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 61

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 61

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 230  
 Scenario 62 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 62

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 62

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 231  
 Scenario 63 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)

within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 63

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 63

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 232

Scenario 64 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 64

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 64

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 233  
 Scenario 65 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 65

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 65

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 234  
 Scenario 66 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 66

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 66

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 235  
 Scenario 67 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 67

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0

lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 67

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 236  
 Scenario 68 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 68

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 68

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 237  
 Scenario 69 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 69

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 69

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 238

Scenario 70 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 70

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0

lost to all IX 45883 792.0

Potential Interfering Stations Included in above Scenario 70

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 239

Scenario 71 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 71

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 71

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 240

Scenario 72 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 72

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 72

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 241  
 Scenario 73 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 73

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 73

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 242

Scenario 74 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 74

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 74

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 243

Scenario 75 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5

lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 75

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 75

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 244

Scenario 76 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 76

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 76

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 245  
 Scenario 77 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 77

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 77

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 246  
 Scenario 78 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8

lost to all IX 50546 821.8

Potential Interfering Stations Included in above Scenario 78

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 78

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 247

Scenario 79 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 79

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 79

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 248  
 Scenario 80 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 80

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 80

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 249  
 Scenario 81 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 81

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 81

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 250

Scenario 82 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 82

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 82

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 251  
 Scenario 83 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 83

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 83

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 252  
 Scenario 84 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 84

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 84

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 253  
 Scenario 85 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 85

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 85

42A MA BOSTON	BPCDT	20090928AAW	CP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 254  
 Scenario 86 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 86

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 86

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 255  
 Scenario 87 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 87

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 87

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 256  
 Scenario 88 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 88

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 88

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 257  
 Scenario 89 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 89

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 89

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 258  
 Scenario 90 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 90

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    90

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0034%

Result key:            259  
 Scenario            91    Affected station            12    WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    91

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    91

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 260  
 Scenario 92 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 92

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 92

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 261  
 Scenario 93 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 93

42A MA BOSTON	BPCDDT	20090928AAW	CP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 93

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 262

Scenario 94 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 94

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 94

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 263  
 Scenario 95 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 95

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 95

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 264  
 Scenario 96 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 96

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 96

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 265

Scenario 97 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 97

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 97

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND BLCDT 20050705AAH LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0012%

Result key: 266  
Scenario 98 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 98

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A ME PORTLAND DTVPLN DTVP1575 PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 98

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A ME PORTLAND DTVPLN DTVP1575 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0012%

Result key: 267  
Scenario 99 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 99

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 99

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 268  
Scenario 100 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 100

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 100

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0012%

Result key:            269

Scenario        101    Affected station            12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC

HAAT   391.0 m, ATV ERP   500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    101

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC

HAAT   391.0 m, ATV ERP   500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    101

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            270

Scenario        102    Affected station            12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC

HAAT   391.0 m, ATV ERP   500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    102

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 102

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 271  
Scenario 103 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 103

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 103

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 272  
Scenario 104 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 104

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 104

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 273  
Scenario 105 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 105

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND BLCDT 20050705AAH LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 105

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 274  
Scenario 106 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 106

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 106

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 275  
Scenario 107 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 107

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 107

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 276  
Scenario 108 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 108

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 108

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 277  
Scenario 109 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 109

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 109

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 278  
 Scenario 110 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 110

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 110

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 279  
 Scenario 111 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 111

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    111

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key:              280

Scenario              112    Affected station              12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    112

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    112

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key: 281  
 Scenario 113 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 113

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 113

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 282  
 Scenario 114 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 114

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 114

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 283  
Scenario 115 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 115

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 115

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 284

Scenario 116 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 116

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 116

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 285

Scenario 117 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 117

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 117

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 286  
Scenario 118 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 118

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 118

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 287  
Scenario 119 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 119

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 119

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 288  
 Scenario 120 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 120

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 120

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 289

Scenario 121 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 121

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 121

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 290

Scenario 122 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    122

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    122

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            291  
Scenario        123    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    123

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 123

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 292

Scenario 124 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 124

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 124

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 293

Scenario 125 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 125

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 125

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 294  
Scenario 126 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 126

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 126

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 295

Scenario 127 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 127

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 127

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 296

Scenario 128 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 128

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 128

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 297

Scenario 129 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 129

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 129

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 298

Scenario 130 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 130

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 130

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 299

Scenario 131 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 131

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 131

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 300

Scenario 132 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 132

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 132

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 301  
 Scenario 133 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 133

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 133

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 302  
 Scenario 134 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 134

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 134

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 303

Scenario 135 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 135

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 135

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 304  
 Scenario 136 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 136

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 136

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 305  
 Scenario 137 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 137

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 137

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 306  
 Scenario 138 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 138

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8

lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 138

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 307  
 Scenario 139 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 139

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDD	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 139

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDD	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 308  
 Scenario 140 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 140

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 140

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 309

Scenario 141 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 141

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8

lost to all IX 50787 824.8

Potential Interfering Stations Included in above Scenario 141

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 310  
Scenario 142 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 142

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 142

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 311  
Scenario 143 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 143

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 143

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 312

Scenario 144 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 144

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 144

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 313  
 Scenario 145 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 145

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 145

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 314  
 Scenario 146 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5

lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 146

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 146

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 315

Scenario 147 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 147

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 147

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 316

Scenario 148 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 148

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 148

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 317

Scenario 149 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8

lost to all IX 50655 824.8

Potential Interfering Stations Included in above Scenario 149

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 149

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 318

Scenario 150 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 150

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 150

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 319  
 Scenario 151 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 151

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 151

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 320  
 Scenario 152 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 152

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 152

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 321  
 Scenario 153 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 153

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 153

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 322  
 Scenario 154 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 154

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 154

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 323  
 Scenario 155 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 155

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 155

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 324

Scenario 156 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 156

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 156

42A MA BOSTON	BPCDT	20100528ACN	APP
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43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 325  
 Scenario 157 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 157

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 157

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 326  
 Scenario 158 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 158

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 158

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 327  
 Scenario 159 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 159

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 159

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 328  
 Scenario 160 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 160

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 160

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 329  
 Scenario 161 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 161

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 161

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 330  
 Scenario 162 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 162

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 162

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 331  
 Scenario 163 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 163

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 163

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 332  
 Scenario 164 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 164

42A MA BOSTON	BPCDDT	20100528ACN	APP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 164

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 333

Scenario 165 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 165

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 165

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 334  
 Scenario 166 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 166

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 166

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 335  
 Scenario 167 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 167

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 167

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 336

Scenario 168 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 168

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 168

42A MA BOSTON	BPCDDT	20100528ACN	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A ME PORTLAND DTVPLN DTVP1575 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0034%

Result key: 337  
Scenario 169 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 169

42A MA BOSTON BPCDT 20100528ACN APP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A ME PORTLAND BLCDT 20050705AAH LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 169

42A MA BOSTON BPCDT 20100528ACN APP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A ME PORTLAND BLCDT 20050705AAH LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0012%

Result key: 338  
Scenario 170 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 170

42A MA BOSTON BPCDT 20100528ACN APP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 170

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 339  
Scenario 171 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 171

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 171

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0012%

Result key:            340  
Scenario        172    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario    172

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario    172

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            341  
Scenario        173    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT   391.0 m, ATV ERP   500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario    173

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 173

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 342  
Scenario 174 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 174

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 174

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 343

Scenario 175 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 175

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 175

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 344

Scenario 176 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 176

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A ME PORTLAND DTVPLN DTVP1575 PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 176

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 345

Scenario 177 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 177

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 177

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 346  
Scenario 178 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 178

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 178

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 347  
Scenario 179 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 179

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 179

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 348

Scenario 180 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 180

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 180

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 349  
Scenario 181 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 181

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 181

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 350  
Scenario 182 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 182

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 182

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 351  
Scenario 183 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 183

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 183

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 352  
 Scenario 184 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 184

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 184

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 353  
 Scenario 185 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 185

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 185

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 354  
Scenario 186 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 186

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 186

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 355

Scenario 187 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 187

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 187

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 356

Scenario 188 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 188

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 188

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 357  
Scenario 189 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 189

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 189

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 358  
Scenario 190 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 190

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 190

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 359  
 Scenario 191 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 191

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 191

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDD	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 360

Scenario 192 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 192

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 192

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 361

Scenario 193 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario    193

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario    193

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            362  
Scenario        194    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario    194

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 194

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 363

Scenario 195 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
HAAT 391.0 m, ATV ERP 500.0 kW		
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 195

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
HAAT 391.0 m, ATV ERP 500.0 kW		
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 195

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 364

Scenario 196 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 196

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 196

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 365  
 Scenario 197 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 197

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 197

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 366

Scenario 198 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 198

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 198

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 367

Scenario 199 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 199

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 199

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 368

Scenario 200 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 200

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 200

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 369

Scenario 201 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 201

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 201

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 370

Scenario 202 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 202

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 202

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 371  
Scenario 203 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 203

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 203

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 372  
 Scenario 204 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 204

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 204

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 373  
 Scenario 205 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 205

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 205

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 374

Scenario 206 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 206

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 206

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 375  
Scenario 207 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 207

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 207

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 376  
Scenario 208 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52742	867.5
lost to ATV IX only	52742	867.5
lost to all IX	52742	867.5

Potential Interfering Stations Included in above Scenario 208

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52830	869.4
lost to ATV IX only	52830	869.4
lost to all IX	52830	869.4

Potential Interfering Stations Included in above Scenario 208

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 377  
 Scenario 209 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 209

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8

lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 209

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 378  
 Scenario 210 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 210

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 210

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 379  
 Scenario 211 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 211

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 211

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 380

Scenario 212 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 212

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8

lost to all IX 50896 827.8

Potential Interfering Stations Included in above Scenario 212

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 381

Scenario 213 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 213

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 213

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 382

Scenario 214 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 214

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 214

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 383

Scenario 215 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 215

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 215

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 384

Scenario 216 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50655	824.8
lost to ATV IX only	50655	824.8
lost to all IX	50655	824.8

Potential Interfering Stations Included in above Scenario 216

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50896	827.8
lost to ATV IX only	50896	827.8
lost to all IX	50896	827.8

Potential Interfering Stations Included in above Scenario 216

42A MA BOSTON	BPCDT	20100528ACN	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 385

Scenario 217 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7

lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 217

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 217

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 386

Scenario 218 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 218

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 218

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 387

Scenario 219 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 219

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 219

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 388

Scenario 220 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7

lost to all IX 47729 831.7

Potential Interfering Stations Included in above Scenario 220

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 220

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 389

Scenario 221 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 221

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 221

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 390  
 Scenario 222 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 222

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 222

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 391  
 Scenario 223 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 223

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 223

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 392  
 Scenario 224 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 224

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 224

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 393  
 Scenario 225 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 225

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 225

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 394  
 Scenario 226 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 226

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 226

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 395  
 Scenario 227 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 227

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 227

42A MA BOSTON	DTVPLN	DTVP1502	PLN
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 396

Scenario 228 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 228

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 228

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 397

Scenario 229 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 229

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 229

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 398  
Scenario 230 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 230

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 230

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 399  
 Scenario 231 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 231

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 231

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 400  
 Scenario 232 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 232

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario    232

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key:              401

Scenario              233    Affected station              12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario    233

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    233

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 402  
 Scenario 234 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 234

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 234

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 403  
 Scenario 235 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 235

42A MA BOSTON	DTVPLN	DTVP1502	PLN
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 235

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 404

Scenario 236 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 236

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 236

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 405  
 Scenario 237 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 237

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 237

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 406  
 Scenario 238 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 238

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 238

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 407

Scenario 239 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 239

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 239

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A ME PORTLAND BLCDT 20050705AAH LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0034%

Result key: 408  
Scenario 240 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 240

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND DTVPLN DTVP1575 PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 240

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND DTVPLN DTVP1575 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0034%

Result key: 409  
Scenario 241 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 241

42A MA BOSTON DTVPLN DTVP1502 PLN  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON BPEDT 20080620AGH CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 241

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 410  
Scenario 242 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 242

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 242

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0012%

Result key:            411  
Scenario            243    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario    243

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario    243

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            412  
Scenario            244    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario    244

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 244

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 413  
 Scenario 245 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 245

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 245

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 414

Scenario 246 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 246

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 246

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 415

Scenario 247 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 247

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A ME PORTLAND                      BLCDT              20050705AAH    LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    247

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            416

Scenario            248    Affected station            12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario    248

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    248

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 417  
Scenario 249 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 249

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 249

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 418  
Scenario 250 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 250

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 250

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 419  
Scenario 251 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 251

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 251

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 420  
Scenario 252 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 252

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 252

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 421  
Scenario 253 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 253

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 253

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 422  
Scenario 254 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 254

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 254

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 423  
 Scenario 255 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 255

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 255

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 424  
 Scenario 256 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 256

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 256

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 425  
Scenario 257 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 257

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 257

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 426

Scenario 258 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 258

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 258

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 427

Scenario 259 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 259

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 259

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 428  
Scenario 260 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 260

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 260

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 429  
Scenario 261 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 261

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	BLCDD	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 261

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	BLCDD	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 430  
 Scenario 262 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 262

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 262

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 431

Scenario 263 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 263

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 263

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 432

Scenario 264 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario    264

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario    264

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            433  
Scenario        265    Affected station        12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario    265

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 265

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 434

Scenario 266 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 266

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 266

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 435

Scenario 267 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario    267

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario    267

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key:              436  
Scenario              268    Affected station              12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario    268

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 268

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 437  
 Scenario 269 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 269

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 269

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 438  
 Scenario 270 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 270

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 270

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 439

Scenario 271 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 271

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 271

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 440

Scenario 272 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 272

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 272

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 441

Scenario 273 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 273

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 273

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 442  
Scenario 274 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 274

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 274

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 443  
 Scenario 275 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 275

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 275

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 444  
 Scenario 276 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 276

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 276

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 445

Scenario 277 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 277

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 277

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 446

Scenario 278 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 278

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 278

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 447

Scenario 279 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 279

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7
lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 279

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 448  
 Scenario 280 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47729	831.7
lost to ATV IX only	47729	831.7
lost to all IX	47729	831.7

Potential Interfering Stations Included in above Scenario 280

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	47817	833.7

lost to ATV IX only	47817	833.7
lost to all IX	47817	833.7

Potential Interfering Stations Included in above Scenario 280

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 449  
 Scenario 281 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 281

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 281

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 450  
 Scenario 282 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 282

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 282

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 451

Scenario 283 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 283

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0

lost to all IX 45883 792.0

Potential Interfering Stations Included in above Scenario 283

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 452  
Scenario 284 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 284

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 284

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 453  
Scenario 285 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 285

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 285

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 454

Scenario 286 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 286

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 286

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 455

Scenario 287 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1
lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 287

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 287

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 456

Scenario 288 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45642	789.1

lost to ATV IX only	45642	789.1
lost to all IX	45642	789.1

Potential Interfering Stations Included in above Scenario 288

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	45883	792.0
lost to ATV IX only	45883	792.0
lost to all IX	45883	792.0

Potential Interfering Stations Included in above Scenario 288

42A MA BOSTON	DTVPLN	DTVP1502	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 457

Scenario 289 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 289

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 289

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 458

Scenario 290 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 290

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 290

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 459

Scenario 291 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5

lost to all IX 52633 864.5

Potential Interfering Stations Included in above Scenario 291

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 291

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 460

Scenario 292 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 292

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 292

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 461  
 Scenario 293 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 293

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 293

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 462  
 Scenario 294 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 294

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 294

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 463  
 Scenario 295 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 295

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 295

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 464  
 Scenario 296 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 296

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 296

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 465  
 Scenario 297 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 297

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 297

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 466  
 Scenario 298 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 298

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 298

42A MA BOSTON	BPCDT	20090928AAW	CP
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43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 467  
 Scenario 299 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 299

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 299

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 468  
 Scenario 300 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 300

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 300

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 469  
 Scenario 301 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 301

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 301

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 470  
 Scenario 302 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 302

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 302

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 471  
 Scenario 303 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 303

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    303

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key:              472  
 Scenario              304    Affected station              12    WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    304

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    304

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 473  
 Scenario 305 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 305

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 305

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 474  
 Scenario 306 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 306

42A MA BOSTON	BPCDT	20090928AAW	CP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 306

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 475

Scenario 307 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 307

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 307

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 476  
 Scenario 308 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 308

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 308

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 477  
 Scenario 309 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 309

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 309

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 478

Scenario 310 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 310

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 310

42A MA BOSTON	BPCDDT	20090928AAW	CP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC

44A ME PORTLAND DTVPLN DTVP1575 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0034%

Result key: 479

Scenario 311 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 311

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND BLCDT 20050705AAH LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 311

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A VT BURLINGTON DTVPLN DTVP1557 PLN  
44A ME PORTLAND BLCDT 20050705AAH LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0034%

Result key: 480

Scenario 312 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 312

42A MA BOSTON BPCDT 20090928AAW CP  
43A ME PORTLAND BLCDT 20060714ABB LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 312

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 481  
Scenario 313 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 313

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 313

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0012%

Result key:            482  
Scenario            314    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    314

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    314

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            483  
Scenario            315    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT            20021219AAN    LIC  
HAAT    391.0 m, ATV ERP    500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    315

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 315

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 484  
Scenario 316 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 316

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 316

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 485

Scenario 317 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 317

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 317

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 486

Scenario 318 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 318

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND DTVPLN DTVP1575 PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 318

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 487  
Scenario 319 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 319

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 319

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 488  
Scenario 320 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 320

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 320

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 489  
Scenario 321 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 321

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 321

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 490  
Scenario 322 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 322

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 322

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 491  
Scenario 323 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 323

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 323

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 492  
Scenario 324 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 324

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 324

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 493

Scenario 325 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 325

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 325

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 494  
 Scenario 326 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 326

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 326

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 495  
 Scenario 327 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 327

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 327

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 496  
Scenario 328 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 328

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 328

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 497

Scenario 329 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 329

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 329

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 498

Scenario 330 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 330

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 330

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 499  
Scenario 331 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 331

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 331

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 500  
Scenario 332 Affected station 12 WGBX-TV



HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 333

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 502

Scenario 334 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 334

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 334

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 503

Scenario 335 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    335

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    335

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            504  
Scenario            336    Affected station            12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    336

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 336

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 505

Scenario 337 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
HAAT 391.0 m, ATV ERP 500.0 kW		
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 337

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
HAAT 391.0 m, ATV ERP 500.0 kW		
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 337

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 506

Scenario 338 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 338

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 338

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 507  
Scenario 339 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 339

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 339

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 508

Scenario 340 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 340

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 340

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 509

Scenario 341 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 341

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 341

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 510

Scenario 342 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 342

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 342

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 511

Scenario 343 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 343

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 343

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 512

Scenario 344 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 344

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 344

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 513  
Scenario 345 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 345

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 345

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 514  
 Scenario 346 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 346

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 346

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 515  
 Scenario 347 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 347

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 347

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 516

Scenario 348 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 348

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 348

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 517  
 Scenario 349 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 349

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 349

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 518  
 Scenario 350 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 350

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 350

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 519  
 Scenario 351 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 351

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5

lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 351

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 520  
 Scenario 352 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 352

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 352

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 521  
 Scenario 353 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 353

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 353

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 522

Scenario 354 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 354

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8

lost to all IX 50787 824.8

Potential Interfering Stations Included in above Scenario 354

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 523  
Scenario 355 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 355

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 355

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 524  
Scenario 356 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 356

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 356

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 525

Scenario 357 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 357

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 357

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 526

Scenario 358 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 358

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 358

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 527

Scenario 359 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8

lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 359

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 359

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 528

Scenario 360 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 360

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 360

42A MA BOSTON	BPCDT	20090928AAW	CP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 529

Scenario 361 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 361

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 361

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 530

Scenario 362 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5

lost to all IX 52633 864.5

Potential Interfering Stations Included in above Scenario 362

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 362

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 531

Scenario 363 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 363

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 363

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 532  
 Scenario 364 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 364

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 364

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 533  
 Scenario 365 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 365

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 365

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 534

Scenario 366 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 366

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 366

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 535  
 Scenario 367 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 367

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 367

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 536  
 Scenario 368 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 368

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 368

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 537  
 Scenario 369 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 369

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 369

42A MA BOSTON	BPRM	20090706ABZ	APP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 538  
 Scenario 370 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 370

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 370

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 539  
 Scenario 371 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 371

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 371

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 540  
Scenario 372 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 372

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 372

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 541  
 Scenario 373 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 373

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 373

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 542  
 Scenario 374 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 374

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    374

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0012%

Result key:              543  
 Scenario              375    Affected station              12    WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    375

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    375

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 544  
 Scenario 376 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 376

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 376

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 545  
 Scenario 377 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 377

42A MA BOSTON	BPRM	20090706ABZ	APP
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43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 377

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 546

Scenario 378 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 378

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 378

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 547  
 Scenario 379 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 379

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 379

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 548  
 Scenario 380 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 380

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 380

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 549

Scenario 381 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 381

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

#### After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 381

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC

44A ME PORTLAND                   BLCDT       20050705AAH   LIC  
43A CT STAMFORD                   USERRECORD01           APP

Percent new IX =     0.0034%

Result key:       550  
Scenario        382   Affected station       12   WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                   BLEDT       20021219AAN   LIC  
HAAT   391.0 m, ATV ERP   500.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour       7228891       30259.0  
not affected by terrain losses     7140646       28942.9  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV       50546        821.8  
lost to ATV IX only                50546        821.8  
lost to all IX                    50546        821.8

Potential Interfering Stations Included in above Scenario   382

42A MA BOSTON                   BPRM       20090706ABZ   APP  
43A ME PORTLAND                BLCDT       20060714ABB   LIC  
43A NJ TRENTON                 DTVPLN      DTVP1544     PLN  
43A NY SCHENECTADY            BLCDT       20050623ABN   LIC  
43A VT BURLINGTON            BLCDT       20070629AAM   LIC  
44A ME PORTLAND                DTVPLN      DTVP1575     PLN

After Analysis

Results for: 43A MA BOSTON                   BLEDT       20021219AAN   LIC  
HAAT   391.0 m, ATV ERP   500.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour       7228891       30259.0  
not affected by terrain losses     7140646       28942.9  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV       50787        824.8  
lost to ATV IX only                50787        824.8  
lost to all IX                    50787        824.8

Potential Interfering Stations Included in above Scenario   382

42A MA BOSTON                   BPRM       20090706ABZ   APP  
43A ME PORTLAND                BLCDT       20060714ABB   LIC  
43A NJ TRENTON                 DTVPLN      DTVP1544     PLN  
43A NY SCHENECTADY            BLCDT       20050623ABN   LIC  
43A VT BURLINGTON            BLCDT       20070629AAM   LIC  
44A ME PORTLAND                DTVPLN      DTVP1575     PLN  
43A CT STAMFORD                USERRECORD01           APP

Percent new IX =     0.0034%

Result key:       551  
Scenario        383   Affected station       12   WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                   BLEDT       20021219AAN   LIC  
HAAT   391.0 m, ATV ERP   500.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour       7228891       30259.0  
not affected by terrain losses     7140646       28942.9  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV       50546        821.8  
lost to ATV IX only                50546        821.8  
lost to all IX                    50546        821.8

Potential Interfering Stations Included in above Scenario   383

42A MA BOSTON                   BPRM       20090706ABZ   APP  
43A ME PORTLAND                BLCDT       20060714ABB   LIC  
43A NJ TRENTON                 DTVPLN      DTVP1544     PLN

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 383

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 552  
 Scenario 384 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 384

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 384

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0034%

Result key:            553  
Scenario        385    Affected station        12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    385

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario    385

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0012%

Result key:            554  
Scenario        386    Affected station        12    WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON                      BLEDT        20021219AAN    LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario    386

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 386

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 555  
Scenario 387 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 387

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 387

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 556

Scenario 388 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 388

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 388

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 557

Scenario 389 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 389

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A ME PORTLAND                      BLCDT              20050705AAH    LIC

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    389

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0034%

Result key:            558

Scenario            390    Affected station            12    WGBX-TV

Before Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario    390

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON                      BLEDT              20021219AAN    LIC

HAAT    391.0 m, ATV ERP    500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario    390

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 559  
Scenario 391 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 391

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 391

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 560  
Scenario 392 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 392

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 392

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 561  
Scenario 393 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 393

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

# After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 393

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 562  
 Scenario 394 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 394

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 394

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 563  
 Scenario 395 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 395

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 395

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 564

Scenario 396 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 396

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 396

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 565  
 Scenario 397 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 397

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 397

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 566  
 Scenario 398 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 398

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 398

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 567  
Scenario 399 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 399

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 399

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 568

Scenario 400 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 400

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 400

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 569

Scenario 401 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 401

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 401

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 570  
Scenario 402 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 402

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 402

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 571  
Scenario 403 Affected station 12 WGBX-TV



HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 404

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 573

Scenario 405 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 405

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 405

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 574

Scenario 406 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 406

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 406

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 575  
Scenario 407 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 407

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 407

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 576

Scenario 408 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 408

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 408

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 577

Scenario 409 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 409

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 409

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 578  
Scenario 410 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 410

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 410

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 579  
 Scenario 411 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 411

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 411

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 580  
 Scenario 412 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 412

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 412

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 581

Scenario 413 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 413

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 413

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 582

Scenario 414 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 414

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 414

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 583

Scenario 415 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 415

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 415

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 584  
Scenario 416 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 416

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 416

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 585  
 Scenario 417 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 417

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 417

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 586  
 Scenario 418 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 418

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 418

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 587

Scenario 419 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 419

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 419

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 588  
 Scenario 420 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 420

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 420

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 589  
 Scenario 421 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0

not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 421

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 421

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 590  
 Scenario 422 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 422

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5

lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 422

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 591  
 Scenario 423 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 423

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 423

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 592  
 Scenario 424 Affected station 12 WGBX-TV  
 Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
 HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	52633	864.5
lost to ATV IX only	52633	864.5
lost to all IX	52633	864.5

Potential Interfering Stations Included in above Scenario 424

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	52721	866.5
lost to ATV IX only	52721	866.5
lost to all IX	52721	866.5

Potential Interfering Stations Included in above Scenario 424

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0012%

Result key: 593

Scenario 425 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 425

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A ME PORTLAND	BLCDDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8

lost to all IX 50787 824.8

Potential Interfering Stations Included in above Scenario 425

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 594  
Scenario 426 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 426

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 426

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 595  
Scenario 427 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 427

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 427

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 596

Scenario 428 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 428

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 428

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 597

Scenario 429 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 429

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 429

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A ME PORTLAND	BLCDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 598

Scenario 430 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8

lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 430

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 430

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	BLCDD	20070629AAM	LIC
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 599

Scenario 431 Affected station 12 WGBX-TV  
Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 431

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1575	PLN
44A ME PORTLAND	BLCDD	20050705AAH	LIC

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC  
HAAT 391.0 m, ATV ERP 500.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 431

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	BLCDDT	20050705AAH	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Result key: 600

Scenario 432 Affected station 12 WGBX-TV

Before Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50546	821.8
lost to ATV IX only	50546	821.8
lost to all IX	50546	821.8

Potential Interfering Stations Included in above Scenario 432

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN

After Analysis

Results for: 43A MA BOSTON BLEDT 20021219AAN LIC

HAAT 391.0 m, ATV ERP 500.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7228891	30259.0
not affected by terrain losses	7140646	28942.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	50787	824.8
lost to ATV IX only	50787	824.8
lost to all IX	50787	824.8

Potential Interfering Stations Included in above Scenario 432

42A MA BOSTON	BPRM	20090706ABZ	APP
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A ME PORTLAND	DTVPLN	DTVP1575	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0034%

Worst case new IX 0.0034% Scenario 149

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WPXT	PORTLAND ME	BLCDDT -20060714ABB

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WHDH	BOSTON MA	185.8	APP	BPCDT	-20100528ACN
42	WHDH-TV	BOSTON MA	185.8	PLN	DTVPLN	-DTVP1502
42	WHDH	BOSTON MA	185.8	CP	BPCDT	-20090928AAW
42	WHDH-DR	BOSTON MA	185.8	APP	BPRM	-20090706ABZ
43	WGBX-TV	BOSTON MA	186.6	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	186.6	PLN	DTVPLN	-DTVP1536
43	WCWN	SCHENECTADY NY	327.8	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	327.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	327.8	LIC	BLCDDT	-20050623ABN
43	WFFF-TV	BURLINGTON VT	212.0	LIC	BLCDDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	212.0	PLN	DTVPLN	-DTVP1557
44	WCSH	PORTLAND ME	30.8	LIC	BLCDDT	-20050705AAH
44	WCSH	PORTLAND ME	30.7	PLN	DTVPLN	-DTVP1575
43	W27CD	STAMFORD CT	377.6	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.
43	W43CH	BELVIDERE NJ	BLTT	-20060622AAE

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	WYBE	PHILADELPHIA PA	82.3	CP MOD	BMPEDT	-20080620ANN
35	WYBE	PHILADELPHIA PA	82.3	PLN	DTVPLN	-DTVP1298
36	WNJU	LINDEN NJ	90.8	CP	BPCDT	-20080620AKQ
36	WNJU	LINDEN NJ	90.8	PLN	DTVPLN	-DTVP1332
36	WNJU	LINDEN NJ	68.9	LIC	BLCDDT	-20080514ADL
39	WLVT-TV	ALLENTOWN PA	39.1	LIC	BLEDT	-20090605ABD
39	WLVT-TV	ALLENTOWN PA	38.6	PLN	DTVPLN	-DTVP1406
40	WXTV	PATERSON NJ	90.8	PLN	DTVPLN	-DTVP1439
40	WXTV-DT	PATERSON NJ	90.8	LIC	BLCDDT	-20050214AGS
41	WVIA-TV	SCRANTON PA	81.7	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	81.7	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	81.7	LIC	BLEDT	-20010109AAP
42	WSAH	BRIDGEPORT CT	90.8	APP	BPCDT	-20080620ALT
42	WKOB-LD	NEW YORK NY	68.9	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	76.8	CP	BDFCDTL	-20080215AGD
42	WTFX-TV	PHILADELPHIA PA	82.5	LIC	BLCDDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	82.5	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	82.5	APP	BMPCDT	-20080616AAQ
43	WGBX-TV	BOSTON MA	361.4	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	361.4	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGARSTOWN MD	264.3	CP	BDISDTL	-20090812AAO
43	WNJT	TRENTON NJ	62.9	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	62.8	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	62.9	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	94.4	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	94.4	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	94.4	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	76.8	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	223.9	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	223.9	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	223.9	LIC	BLCDDT	-20050623ABN
43	W38CY	SYRACUSE NY	256.7	APP	BDISDTL	-20100825AAM
43	WGAL	HARRISBURG PA	159.5	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	91.8	LIC	BLDTL	-20091109AAR
44	WMCN-TV	ATLANTIC CITY NJ	117.4	LIC	BLCDDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	117.4	PLN	DTVPLN	-DTVP1583
44	WNYW	NEW YORK NY	90.8	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	88.7	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	90.8	STA	BDSTA	-20011102ABO

44	WNYW	NEW YORK NY	90.8	CP	BPCDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	100.4	LIC	BLEDT	-20091210ACU
45	WOLF-TV	HAZLETON PA	81.7	LIC	BLCDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	81.7	PLN	DTVPLN	-DTVP1626
46	WFMZ-TV	ALLENTOWN PA	39.1	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	39.1	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	39.1	CP	BPCDT	-20080619AKZ
50	WNEP-DR	SCRANTON PA	81.7	APP	BPRM	-20080619ALP
50	WNEP-TV	SCRANTON PA	81.7	PLN	DTVPLN	-DTVP1780
50	WNEP-TV	SCRANTON PA	81.7	CP	BPCDT	-20090311AAG
51	WNJN	MONTCLAIR NJ	73.4	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	73.4	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	73.4	CP	BPEDT	-20080620ALF
43	W27CD	STAMFORD CT	176.8	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 15

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WNJT	TRENTON NJ	BLEDT	-20030411AAE

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	78.6	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	178.6	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	178.6	LIC	BLCDT	-20061218ACB
42	WMPT	ANNAPOLIS MD	217.0	LIC	BLEDT	-20030903ABC
42	WMPT	ANNAPOLIS MD	217.0	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	217.0	CP	BPEDT	-20080620AIA
42	WSKG-TV	BINGHAMTON NY	224.0	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	224.0	PLN	DTVPLN	-DTVP1508
42	WTFX-TV	PHILADELPHIA PA	54.1	LIC	BLCDT	-20090615AAE
42	WTFX-TV	PHILADELPHIA PA	54.1	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	54.1	APP	BMPCDT	-20080616AAQ
43	WGBX-TV	BOSTON MA	365.7	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	365.7	PLN	DTVPLN	-DTVP1536
43	WCWN	SCHENECTADY NY	266.4	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	266.4	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	266.4	LIC	BLCDT	-20050623ABN
44	WDPB	SEAFORD DE	197.7	LIC	BLEDT	-20050624AAK
44	WDPB	SEAFORD DE	197.7	PLN	DTVPLN	-DTVP1564
44	WMCN-TV	ATLANTIC CITY NJ	63.1	LIC	BLCDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	63.1	PLN	DTVPLN	-DTVP1583
44	WNYW	NEW YORK NY	78.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	74.2	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	78.6	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	78.6	CP	BPCDT	-20080620AJQ
43	W27CD	STAMFORD CT	167.7	APP	USERRECORD-01	

Total scenarios = 108

Result key: 601

Scenario 1 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193225	1257.0
lost to ATV IX only	1193225	1257.0
lost to all IX	1193225	1257.0

Potential Interfering Stations Included in above Scenario 1

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193978	1258.0
lost to ATV IX only	1193978	1258.0
lost to all IX	1193978	1258.0

Potential Interfering Stations Included in above Scenario 1

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 602  
Scenario 2 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179594	1359.6
lost to ATV IX only	1179594	1359.6
lost to all IX	1179594	1359.6

Potential Interfering Stations Included in above Scenario 2

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180347	1360.6
lost to ATV IX only	1180347	1360.6
lost to all IX	1180347	1360.6

Potential Interfering Stations Included in above Scenario 2

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 603  
Scenario 3 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192514	1282.4
lost to ATV IX only	1192514	1282.4
lost to all IX	1192514	1282.4

Potential Interfering Stations Included in above Scenario 3

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193267	1283.4
lost to ATV IX only	1193267	1283.4
lost to all IX	1193267	1283.4

Potential Interfering Stations Included in above Scenario 3

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 604  
Scenario 4 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191855	1239.4
lost to ATV IX only	1191855	1239.4
lost to all IX	1191855	1239.4

Potential Interfering Stations Included in above Scenario 4

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192608	1240.4
lost to ATV IX only	1192608	1240.4
lost to all IX	1192608	1240.4

Potential Interfering Stations Included in above Scenario 4

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 605  
 Scenario 5 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178224	1342.1
lost to ATV IX only	1178224	1342.1
lost to all IX	1178224	1342.1

Potential Interfering Stations Included in above Scenario 5

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178977	1343.0
lost to ATV IX only	1178977	1343.0
lost to all IX	1178977	1343.0

Potential Interfering Stations Included in above Scenario 5

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 606  
 Scenario 6 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191144	1264.8

lost to ATV IX only	1191144	1264.8
lost to all IX	1191144	1264.8

Potential Interfering Stations Included in above Scenario 6

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191897	1265.8
lost to ATV IX only	1191897	1265.8
lost to all IX	1191897	1265.8

Potential Interfering Stations Included in above Scenario 6

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 607  
 Scenario 7 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192377	1253.1
lost to ATV IX only	1192377	1253.1
lost to all IX	1192377	1253.1

Potential Interfering Stations Included in above Scenario 7

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193130	1254.1
lost to ATV IX only	1193130	1254.1
lost to all IX	1193130	1254.1

Potential Interfering Stations Included in above Scenario 7

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0088%

Result key:            608  
Scenario            8   Affected station            15   WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9943074        15782.1  
not affected by terrain losses        9772931        15349.1  
lost to NTSC IX                      0                0.0  
lost to additional IX by ATV        1179553        1357.7  
lost to ATV IX only                1179553        1357.7  
lost to all IX                      1179553        1357.7

Potential Interfering Stations Included in above Scenario        8

42A PA PHILADELPHIA            BLCDT        20090615AAE    LIC  
43A NY SCHENECTADY            DTVPLN        DTVP1546        PLN  
44A NJ ATLANTIC CITY           BLCDT        20060707ACS    LIC  
44A NY NEW YORK               DTVPLN        DTVP1585        PLN

After Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9943074        15782.1  
not affected by terrain losses        9772931        15349.1  
lost to NTSC IX                      0                0.0  
lost to additional IX by ATV        1180306        1358.7  
lost to ATV IX only                1180306        1358.7  
lost to all IX                      1180306        1358.7

Potential Interfering Stations Included in above Scenario        8

42A PA PHILADELPHIA            BLCDT        20090615AAE    LIC  
43A NY SCHENECTADY            DTVPLN        DTVP1546        PLN  
44A NJ ATLANTIC CITY           BLCDT        20060707ACS    LIC  
44A NY NEW YORK               DTVPLN        DTVP1585        PLN  
43A CT STAMFORD                USERRECORD01                      APP

Percent new IX =        0.0088%

Result key:            609  
Scenario            9   Affected station            15   WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9943074        15782.1  
not affected by terrain losses        9772931        15349.1  
lost to NTSC IX                      0                0.0  
lost to additional IX by ATV        1191666        1278.5  
lost to ATV IX only                1191666        1278.5  
lost to all IX                      1191666        1278.5

Potential Interfering Stations Included in above Scenario        9

42A PA PHILADELPHIA            BLCDT        20090615AAE    LIC  
43A NY SCHENECTADY            DTVPLN        DTVP1546        PLN  
44A NJ ATLANTIC CITY           BLCDT        20060707ACS    LIC  
44A NY NEW YORK               BPCDT        20080620AJQ    CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1192419	1279.5
lost to ATV IX only		1192419	1279.5
lost to all IX		1192419	1279.5

Potential Interfering Stations Included in above Scenario 9

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 610  
 Scenario 10 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1191007	1235.5
lost to ATV IX only		1191007	1235.5
lost to all IX		1191007	1235.5

Potential Interfering Stations Included in above Scenario 10

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1191760	1236.5
lost to ATV IX only		1191760	1236.5
lost to all IX		1191760	1236.5

Potential Interfering Stations Included in above Scenario 10

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 611  
 Scenario 11 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178183	1340.1
lost to ATV IX only	1178183	1340.1
lost to all IX	1178183	1340.1

Potential Interfering Stations Included in above Scenario 11

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178936	1341.1
lost to ATV IX only	1178936	1341.1
lost to all IX	1178936	1341.1

Potential Interfering Stations Included in above Scenario 11

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 612  
Scenario 12 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190296	1260.9
lost to ATV IX only	1190296	1260.9
lost to all IX	1190296	1260.9

Potential Interfering Stations Included in above Scenario 12

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191049	1261.9
lost to ATV IX only	1191049	1261.9
lost to all IX	1191049	1261.9

Potential Interfering Stations Included in above Scenario 12

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 613  
 Scenario 13 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192377	1253.1
lost to ATV IX only	1192377	1253.1
lost to all IX	1192377	1253.1

Potential Interfering Stations Included in above Scenario 13

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193130	1254.1
lost to ATV IX only	1193130	1254.1
lost to all IX	1193130	1254.1

Potential Interfering Stations Included in above Scenario 13

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 614  
 Scenario 14 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179553	1357.7
lost to ATV IX only	1179553	1357.7
lost to all IX	1179553	1357.7

Potential Interfering Stations Included in above Scenario 14

42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180306	1358.7
lost to ATV IX only	1180306	1358.7
lost to all IX	1180306	1358.7

Potential Interfering Stations Included in above Scenario 14

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 615  
Scenario 15 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191666	1278.5
lost to ATV IX only	1191666	1278.5
lost to all IX	1191666	1278.5

Potential Interfering Stations Included in above Scenario 15

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192419	1279.5
lost to ATV IX only	1192419	1279.5
lost to all IX	1192419	1279.5

Potential Interfering Stations Included in above Scenario 15

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 616  
Scenario 16 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191007	1235.5
lost to ATV IX only	1191007	1235.5
lost to all IX	1191007	1235.5

Potential Interfering Stations Included in above Scenario 16

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191760	1236.5
lost to ATV IX only	1191760	1236.5
lost to all IX	1191760	1236.5

Potential Interfering Stations Included in above Scenario 16

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 617

Scenario 17 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178183	1340.1
lost to ATV IX only	1178183	1340.1
lost to all IX	1178183	1340.1

Potential Interfering Stations Included in above Scenario 17

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178936	1341.1
lost to ATV IX only	1178936	1341.1
lost to all IX	1178936	1341.1

Potential Interfering Stations Included in above Scenario 17

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 618  
 Scenario 18 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190296	1260.9
lost to ATV IX only	1190296	1260.9
lost to all IX	1190296	1260.9

Potential Interfering Stations Included in above Scenario 18

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191049	1261.9
lost to ATV IX only	1191049	1261.9
lost to all IX	1191049	1261.9

Potential Interfering Stations Included in above Scenario 18

42A PA PHILADELPHIA	BLCDDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 619  
 Scenario 19 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194531	1262.9
lost to ATV IX only	1194531	1262.9
lost to all IX	1194531	1262.9

Potential Interfering Stations Included in above Scenario 19

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

# After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1195284	1263.9
lost to ATV IX only	1195284	1263.9
lost to all IX	1195284	1263.9

Potential Interfering Stations Included in above Scenario 19

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 620  
 Scenario 20 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180900	1364.5
lost to ATV IX only	1180900	1364.5
lost to all IX	1180900	1364.5

Potential Interfering Stations Included in above Scenario 20

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1181653	1365.5
lost to ATV IX only	1181653	1365.5
lost to all IX	1181653	1365.5

Potential Interfering Stations Included in above Scenario 20

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 621  
 Scenario 21 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1193820	1288.3
lost to ATV IX only		1193820	1288.3
lost to all IX		1193820	1288.3

Potential Interfering Stations Included in above Scenario 21

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1194573	1289.3
lost to ATV IX only		1194573	1289.3
lost to all IX		1194573	1289.3

Potential Interfering Stations Included in above Scenario 21

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 622

Scenario 22 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1193161	1245.3
lost to ATV IX only		1193161	1245.3
lost to all IX		1193161	1245.3

Potential Interfering Stations Included in above Scenario 22

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT	266.0 m, ATV ERP	46.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		9943074	15782.1
not affected by terrain losses		9772931	15349.1
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1193914	1246.3
lost to ATV IX only		1193914	1246.3
lost to all IX		1193914	1246.3

Potential Interfering Stations Included in above Scenario 22

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 623  
Scenario 23 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179530	1346.9
lost to ATV IX only	1179530	1346.9
lost to all IX	1179530	1346.9

Potential Interfering Stations Included in above Scenario 23

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180283	1347.9
lost to ATV IX only	1180283	1347.9
lost to all IX	1180283	1347.9

Potential Interfering Stations Included in above Scenario 23

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 624  
Scenario 24 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192450	1270.7
lost to ATV IX only	1192450	1270.7
lost to all IX	1192450	1270.7

Potential Interfering Stations Included in above Scenario 24

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193203	1271.7
lost to ATV IX only	1193203	1271.7
lost to all IX	1193203	1271.7

Potential Interfering Stations Included in above Scenario 24

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 625  
 Scenario 25 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193683	1259.0
lost to ATV IX only	1193683	1259.0
lost to all IX	1193683	1259.0

Potential Interfering Stations Included in above Scenario 25

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

# After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194436	1259.9
lost to ATV IX only	1194436	1259.9
lost to all IX	1194436	1259.9

Potential Interfering Stations Included in above Scenario 25

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 626  
 Scenario 26 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180859	1362.6
lost to ATV IX only	1180859	1362.6
lost to all IX	1180859	1362.6

Potential Interfering Stations Included in above Scenario 26

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1181612	1363.6
lost to ATV IX only	1181612	1363.6
lost to all IX	1181612	1363.6

Potential Interfering Stations Included in above Scenario 26

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 627

Scenario 27 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192972	1284.4
lost to ATV IX only	1192972	1284.4
lost to all IX	1192972	1284.4

Potential Interfering Stations Included in above Scenario 27

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193725	1285.4
lost to ATV IX only	1193725	1285.4

lost to all IX 1193725 1285.4

Potential Interfering Stations Included in above Scenario 27

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 628

Scenario 28 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192313	1241.4
lost to ATV IX only	1192313	1241.4
lost to all IX	1192313	1241.4

Potential Interfering Stations Included in above Scenario 28

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193066	1242.4
lost to ATV IX only	1193066	1242.4
lost to all IX	1193066	1242.4

Potential Interfering Stations Included in above Scenario 28

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 629

Scenario 29 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179489	1345.0
lost to ATV IX only	1179489	1345.0
lost to all IX	1179489	1345.0

Potential Interfering Stations Included in above Scenario 29

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180242	1346.0
lost to ATV IX only	1180242	1346.0
lost to all IX	1180242	1346.0

Potential Interfering Stations Included in above Scenario 29

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 630  
 Scenario 30 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191602	1266.8
lost to ATV IX only	1191602	1266.8
lost to all IX	1191602	1266.8

Potential Interfering Stations Included in above Scenario 30

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192355	1267.8
lost to ATV IX only	1192355	1267.8
lost to all IX	1192355	1267.8

Potential Interfering Stations Included in above Scenario 30

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 631

Scenario 31 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193683	1259.0
lost to ATV IX only	1193683	1259.0
lost to all IX	1193683	1259.0

Potential Interfering Stations Included in above Scenario 31

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194436	1259.9
lost to ATV IX only	1194436	1259.9
lost to all IX	1194436	1259.9

Potential Interfering Stations Included in above Scenario 31

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 632

Scenario 32 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180859	1362.6
lost to ATV IX only	1180859	1362.6
lost to all IX	1180859	1362.6

Potential Interfering Stations Included in above Scenario 32

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1181612	1363.6
lost to ATV IX only	1181612	1363.6
lost to all IX	1181612	1363.6

Potential Interfering Stations Included in above Scenario 32

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 633  
 Scenario 33 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192972	1284.4
lost to ATV IX only	1192972	1284.4
lost to all IX	1192972	1284.4

Potential Interfering Stations Included in above Scenario 33

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193725	1285.4
lost to ATV IX only	1193725	1285.4
lost to all IX	1193725	1285.4

Potential Interfering Stations Included in above Scenario 33

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 634  
 Scenario 34 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192313	1241.4
lost to ATV IX only	1192313	1241.4
lost to all IX	1192313	1241.4

Potential Interfering Stations Included in above Scenario 34

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193066	1242.4
lost to ATV IX only	1193066	1242.4
lost to all IX	1193066	1242.4

Potential Interfering Stations Included in above Scenario 34

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 635  
 Scenario 35 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179489	1345.0
lost to ATV IX only	1179489	1345.0
lost to all IX	1179489	1345.0

Potential Interfering Stations Included in above Scenario 35

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180242	1346.0
lost to ATV IX only	1180242	1346.0
lost to all IX	1180242	1346.0

Potential Interfering Stations Included in above Scenario 35

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 636  
Scenario 36 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191602	1266.8
lost to ATV IX only	1191602	1266.8
lost to all IX	1191602	1266.8

Potential Interfering Stations Included in above Scenario 36

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192355	1267.8
lost to ATV IX only	1192355	1267.8
lost to all IX	1192355	1267.8

Potential Interfering Stations Included in above Scenario 36

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 637  
Scenario 37 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193225	1257.0
lost to ATV IX only	1193225	1257.0
lost to all IX	1193225	1257.0

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193978	1258.0
lost to ATV IX only	1193978	1258.0
lost to all IX	1193978	1258.0

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 638

Scenario 38 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179594	1359.6
lost to ATV IX only	1179594	1359.6
lost to all IX	1179594	1359.6

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180347	1360.6
lost to ATV IX only	1180347	1360.6
lost to all IX	1180347	1360.6

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 639

Scenario 39 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1

not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033981	1071.3
lost to ATV IX only	1033981	1071.3
lost to all IX	1033981	1071.3

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1034734	1072.3
lost to ATV IX only	1034734	1072.3
lost to all IX	1034734	1072.3

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 640  
 Scenario 40 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192514	1282.4
lost to ATV IX only	1192514	1282.4
lost to all IX	1192514	1282.4

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193267	1283.4
lost to ATV IX only	1193267	1283.4
lost to all IX	1193267	1283.4

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 641

Scenario 41 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191855	1239.4
lost to ATV IX only	1191855	1239.4
lost to all IX	1191855	1239.4

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192608	1240.4
lost to ATV IX only	1192608	1240.4
lost to all IX	1192608	1240.4

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 642

Scenario 42 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178224	1342.1
lost to ATV IX only	1178224	1342.1
lost to all IX	1178224	1342.1

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178977	1343.0
lost to ATV IX only	1178977	1343.0
lost to all IX	1178977	1343.0

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 643  
 Scenario 43 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1032611	1053.7
lost to ATV IX only	1032611	1053.7
lost to all IX	1032611	1053.7

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033364	1054.7
lost to ATV IX only	1033364	1054.7
lost to all IX	1033364	1054.7

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

APP

0.0086%

15 WNJT

20030411AAE LIC

AREA (sq km)

44

CP

is

20030411AAE LIC

AREA (sq km)

44

APP

0.0088%

15 WNJT

20030411AAE LIC

AREA (sq km)

45

LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193130	1254.1
lost to ATV IX only	1193130	1254.1
lost to all IX	1193130	1254.1

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 646  
 Scenario 46 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179553	1357.7
lost to ATV IX only	1179553	1357.7
lost to all IX	1179553	1357.7

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180306	1358.7
lost to ATV IX only	1180306	1358.7
lost to all IX	1180306	1358.7

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 647  
 Scenario 47 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033133	1067.4
lost to ATV IX only	1033133	1067.4
lost to all IX	1033133	1067.4

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033886	1068.4
lost to ATV IX only	1033886	1068.4
lost to all IX	1033886	1068.4

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 648

Scenario 48 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191666	1278.5
lost to ATV IX only	1191666	1278.5
lost to all IX	1191666	1278.5

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192419	1279.5
lost to ATV IX only	1192419	1279.5
lost to all IX	1192419	1279.5

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 649  
 Scenario 49 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191007	1235.5
lost to ATV IX only	1191007	1235.5
lost to all IX	1191007	1235.5

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191760	1236.5
lost to ATV IX only	1191760	1236.5
lost to all IX	1191760	1236.5

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 650  
 Scenario 50 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1178183	1340.1
lost to ATV IX only	1178183	1340.1
lost to all IX	1178183	1340.1

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178936	1341.1
lost to ATV IX only	1178936	1341.1
lost to all IX	1178936	1341.1

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 651  
Scenario 51 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1031763	1049.8
lost to ATV IX only	1031763	1049.8
lost to all IX	1031763	1049.8

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1032516	1050.8
lost to ATV IX only	1032516	1050.8
lost to all IX	1032516	1050.8

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 652  
 Scenario 52 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190296	1260.9
lost to ATV IX only	1190296	1260.9
lost to all IX	1190296	1260.9

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191049	1261.9
lost to ATV IX only	1191049	1261.9
lost to all IX	1191049	1261.9

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 653  
 Scenario 53 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192377	1253.1
lost to ATV IX only	1192377	1253.1
lost to all IX	1192377	1253.1

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193130	1254.1
lost to ATV IX only	1193130	1254.1
lost to all IX	1193130	1254.1

Potential Interfering Stations Included in above Scenario    53

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 654  
 Scenario 54 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179553	1357.7
lost to ATV IX only	1179553	1357.7
lost to all IX	1179553	1357.7

Potential Interfering Stations Included in above Scenario    54

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180306	1358.7
lost to ATV IX only	1180306	1358.7
lost to all IX	1180306	1358.7

Potential Interfering Stations Included in above Scenario    54

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 655  
Scenario 55 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033133	1067.4
lost to ATV IX only	1033133	1067.4
lost to all IX	1033133	1067.4

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033886	1068.4
lost to ATV IX only	1033886	1068.4
lost to all IX	1033886	1068.4

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 656  
Scenario 56 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191666	1278.5
lost to ATV IX only	1191666	1278.5
lost to all IX	1191666	1278.5

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192419	1279.5
lost to ATV IX only	1192419	1279.5
lost to all IX	1192419	1279.5

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 657  
Scenario 57 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191007	1235.5
lost to ATV IX only	1191007	1235.5
lost to all IX	1191007	1235.5

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191760	1236.5
lost to ATV IX only	1191760	1236.5
lost to all IX	1191760	1236.5

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 658  
Scenario 58 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178183	1340.1
lost to ATV IX only	1178183	1340.1
lost to all IX	1178183	1340.1

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1178936	1341.1
lost to ATV IX only	1178936	1341.1
lost to all IX	1178936	1341.1

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 659  
Scenario 59 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1031763	1049.8
lost to ATV IX only	1031763	1049.8
lost to all IX	1031763	1049.8

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1032516	1050.8

lost to ATV IX only	1032516	1050.8
lost to all IX	1032516	1050.8

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 660  
 Scenario 60 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190296	1260.9
lost to ATV IX only	1190296	1260.9
lost to all IX	1190296	1260.9

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191049	1261.9
lost to ATV IX only	1191049	1261.9
lost to all IX	1191049	1261.9

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BLCDT	20090615AAE	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 661  
 Scenario 61 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194531	1262.9
lost to ATV IX only	1194531	1262.9

lost to all IX 1194531 1262.9

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1195284	1263.9
lost to ATV IX only	1195284	1263.9
lost to all IX	1195284	1263.9

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 662

Scenario 62 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180900	1364.5
lost to ATV IX only	1180900	1364.5
lost to all IX	1180900	1364.5

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1181653	1365.5
lost to ATV IX only	1181653	1365.5
lost to all IX	1181653	1365.5

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 663  
Scenario 63 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1035287	1077.2
lost to ATV IX only	1035287	1077.2
lost to all IX	1035287	1077.2

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1036040	1078.1
lost to ATV IX only	1036040	1078.1
lost to all IX	1036040	1078.1

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 664  
Scenario 64 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193820	1288.3
lost to ATV IX only	1193820	1288.3
lost to all IX	1193820	1288.3

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

# After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194573	1289.3
lost to ATV IX only	1194573	1289.3
lost to all IX	1194573	1289.3

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 665  
 Scenario 65 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193161	1245.3
lost to ATV IX only	1193161	1245.3
lost to all IX	1193161	1245.3

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

# After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193914	1246.3
lost to ATV IX only	1193914	1246.3
lost to all IX	1193914	1246.3

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 666  
Scenario 66 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179530	1346.9
lost to ATV IX only	1179530	1346.9
lost to all IX	1179530	1346.9

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180283	1347.9
lost to ATV IX only	1180283	1347.9
lost to all IX	1180283	1347.9

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 667  
Scenario 67 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033917	1059.6
lost to ATV IX only	1033917	1059.6
lost to all IX	1033917	1059.6

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1034670	1060.5
lost to ATV IX only	1034670	1060.5
lost to all IX	1034670	1060.5

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 668  
 Scenario 68 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192450	1270.7
lost to ATV IX only	1192450	1270.7
lost to all IX	1192450	1270.7

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193203	1271.7
lost to ATV IX only	1193203	1271.7
lost to all IX	1193203	1271.7

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 669  
 Scenario 69 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193683	1259.0
lost to ATV IX only	1193683	1259.0
lost to all IX	1193683	1259.0

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194436	1259.9
lost to ATV IX only	1194436	1259.9
lost to all IX	1194436	1259.9

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 670

Scenario 70 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180859	1362.6
lost to ATV IX only	1180859	1362.6
lost to all IX	1180859	1362.6

Potential Interfering Stations Included in above Scenario 70

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1181612	1363.6
lost to ATV IX only	1181612	1363.6
lost to all IX	1181612	1363.6

Potential Interfering Stations Included in above Scenario 70

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 671

Scenario 71 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1034439	1073.3
lost to ATV IX only	1034439	1073.3
lost to all IX	1034439	1073.3

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1035192	1074.2
lost to ATV IX only	1035192	1074.2
lost to all IX	1035192	1074.2

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 672

Scenario 72 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192972	1284.4
lost to ATV IX only	1192972	1284.4
lost to all IX	1192972	1284.4

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193725	1285.4
lost to ATV IX only	1193725	1285.4
lost to all IX	1193725	1285.4

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 673  
Scenario 73 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192313	1241.4
lost to ATV IX only	1192313	1241.4
lost to all IX	1192313	1241.4

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193066	1242.4
lost to ATV IX only	1193066	1242.4
lost to all IX	1193066	1242.4

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN

44A NY NEW YORK                   BLCDT       19990826KF   LIC  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0088%

Result key:       674  
Scenario        74   Affected station       15   WNJT  
Before Analysis

Results for: 43A NJ TRENTON                   BLEDT       20030411AAE   LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   9943074       15782.1  
not affected by terrain losses   9772931       15349.1  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1179489       1345.0  
lost to ATV IX only            1179489       1345.0  
lost to all IX                 1179489       1345.0

Potential Interfering Stations Included in above Scenario   74

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A PA PHILADELPHIA             DTVPLN       DTVP1511       PLN  
43A NY SCHENECTADY             DTVPLN       DTVP1546       PLN  
44A NJ ATLANTIC CITY            DTVPLN       DTVP1583       PLN  
44A NY NEW YORK                 DTVPLN       DTVP1585       PLN

After Analysis

Results for: 43A NJ TRENTON                   BLEDT       20030411AAE   LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   9943074       15782.1  
not affected by terrain losses   9772931       15349.1  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1180242       1346.0  
lost to ATV IX only            1180242       1346.0  
lost to all IX                 1180242       1346.0

Potential Interfering Stations Included in above Scenario   74

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A PA PHILADELPHIA             DTVPLN       DTVP1511       PLN  
43A NY SCHENECTADY             DTVPLN       DTVP1546       PLN  
44A NJ ATLANTIC CITY            DTVPLN       DTVP1583       PLN  
44A NY NEW YORK                 DTVPLN       DTVP1585       PLN  
43A CT STAMFORD                 USERRECORD01       APP

Percent new IX =     0.0088%

Result key:       675  
Scenario        75   Affected station       15   WNJT  
Before Analysis

Results for: 43A NJ TRENTON                   BLEDT       20030411AAE   LIC  
HAAT   266.0 m, ATV ERP   46.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   9943074       15782.1  
not affected by terrain losses   9772931       15349.1  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1033069       1055.7  
lost to ATV IX only            1033069       1055.7  
lost to all IX                 1033069       1055.7

Potential Interfering Stations Included in above Scenario   75

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A PA PHILADELPHIA             DTVPLN       DTVP1511       PLN  
43A NY SCHENECTADY             DTVPLN       DTVP1546       PLN  
44A NJ ATLANTIC CITY            DTVPLN       DTVP1583       PLN  
44A NY NEW YORK                 BDSTA       20011102ABO   STA

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033822	1056.6
lost to ATV IX only	1033822	1056.6
lost to all IX	1033822	1056.6

Potential Interfering Stations Included in above Scenario      75

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 676  
 Scenario 76 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191602	1266.8
lost to ATV IX only	1191602	1266.8
lost to all IX	1191602	1266.8

Potential Interfering Stations Included in above Scenario      76

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192355	1267.8
lost to ATV IX only	1192355	1267.8
lost to all IX	1192355	1267.8

Potential Interfering Stations Included in above Scenario      76

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 677  
 Scenario 77 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193683	1259.0
lost to ATV IX only	1193683	1259.0
lost to all IX	1193683	1259.0

Potential Interfering Stations Included in above Scenario 77

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1194436	1259.9
lost to ATV IX only	1194436	1259.9
lost to all IX	1194436	1259.9

Potential Interfering Stations Included in above Scenario 77

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 678  
 Scenario 78 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180859	1362.6
lost to ATV IX only	1180859	1362.6
lost to all IX	1180859	1362.6

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1

not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1181612	1363.6
lost to ATV IX only	1181612	1363.6
lost to all IX	1181612	1363.6

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 679

Scenario 79 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1034439	1073.3
lost to ATV IX only	1034439	1073.3
lost to all IX	1034439	1073.3

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1035192	1074.2
lost to ATV IX only	1035192	1074.2
lost to all IX	1035192	1074.2

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 680

Scenario 80 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192972	1284.4
lost to ATV IX only	1192972	1284.4
lost to all IX	1192972	1284.4

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193725	1285.4
lost to ATV IX only	1193725	1285.4
lost to all IX	1193725	1285.4

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 681  
 Scenario 81 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192313	1241.4
lost to ATV IX only	1192313	1241.4
lost to all IX	1192313	1241.4

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1193066	1242.4
lost to ATV IX only	1193066	1242.4
lost to all IX	1193066	1242.4

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 682  
 Scenario 82 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1179489	1345.0
lost to ATV IX only	1179489	1345.0
lost to all IX	1179489	1345.0

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1180242	1346.0
lost to ATV IX only	1180242	1346.0
lost to all IX	1180242	1346.0

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 683  
 Scenario 83 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033069	1055.7
lost to ATV IX only	1033069	1055.7
lost to all IX	1033069	1055.7

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1033822	1056.6
lost to ATV IX only	1033822	1056.6
lost to all IX	1033822	1056.6

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 684  
 Scenario 84 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191602	1266.8
lost to ATV IX only	1191602	1266.8
lost to all IX	1191602	1266.8

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192355	1267.8
lost to ATV IX only	1192355	1267.8
lost to all IX	1192355	1267.8

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 685

Scenario 85 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1205801	1271.7
lost to ATV IX only	1205801	1271.7
lost to all IX	1205801	1271.7

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1206554	1272.7
lost to ATV IX only	1206554	1272.7
lost to all IX	1206554	1272.7

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 686

Scenario 86 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192170	1373.3
lost to ATV IX only	1192170	1373.3
lost to all IX	1192170	1373.3

Potential Interfering Stations Included in above Scenario 86

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192923	1374.3
lost to ATV IX only	1192923	1374.3
lost to all IX	1192923	1374.3

Potential Interfering Stations Included in above Scenario      86

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 687  
Scenario 87 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1046557	1086.0
lost to ATV IX only	1046557	1086.0
lost to all IX	1046557	1086.0

Potential Interfering Stations Included in above Scenario      87

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1047310	1086.9
lost to ATV IX only	1047310	1086.9
lost to all IX	1047310	1086.9

Potential Interfering Stations Included in above Scenario      87

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 688  
Scenario 88 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1205090	1297.1
lost to ATV IX only	1205090	1297.1
lost to all IX	1205090	1297.1

Potential Interfering Stations Included in above Scenario      88

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1205843	1298.1
lost to ATV IX only	1205843	1298.1
lost to all IX	1205843	1298.1

Potential Interfering Stations Included in above Scenario      88

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0088%

Result key:              689  
Scenario              89 Affected station              15    WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204636	1256.0
lost to ATV IX only	1204636	1256.0
lost to all IX	1204636	1256.0

Potential Interfering Stations Included in above Scenario      89

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVPL1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON                      BLEDT              20030411AAE    LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1205389	1257.0
lost to ATV IX only	1205389	1257.0
lost to all IX	1205389	1257.0

Potential Interfering Stations Included in above Scenario 89

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 690  
 Scenario 90 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191005	1357.7
lost to ATV IX only	1191005	1357.7
lost to all IX	1191005	1357.7

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191758	1358.7
lost to ATV IX only	1191758	1358.7
lost to all IX	1191758	1358.7

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 691  
 Scenario 91 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1045392	1070.3

lost to ATV IX only	1045392	1070.3
lost to all IX	1045392	1070.3

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1046145	1071.3
lost to ATV IX only	1046145	1071.3
lost to all IX	1046145	1071.3

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 692

Scenario 92 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203925	1281.5
lost to ATV IX only	1203925	1281.5
lost to all IX	1203925	1281.5

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204678	1282.4
lost to ATV IX only	1204678	1282.4
lost to all IX	1204678	1282.4

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 693  
 Scenario 93 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204953	1267.8
lost to ATV IX only	1204953	1267.8
lost to all IX	1204953	1267.8

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1205706	1268.7
lost to ATV IX only	1205706	1268.7
lost to all IX	1205706	1268.7

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 694  
 Scenario 94 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192129	1371.4
lost to ATV IX only	1192129	1371.4
lost to all IX	1192129	1371.4

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192882	1372.4
lost to ATV IX only	1192882	1372.4
lost to all IX	1192882	1372.4

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 695  
Scenario 95 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1045709	1082.0
lost to ATV IX only	1045709	1082.0
lost to all IX	1045709	1082.0

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1046462	1083.0
lost to ATV IX only	1046462	1083.0
lost to all IX	1046462	1083.0

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 696  
Scenario 96 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204242	1293.2
lost to ATV IX only	1204242	1293.2
lost to all IX	1204242	1293.2

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204995	1294.2
lost to ATV IX only	1204995	1294.2
lost to all IX	1204995	1294.2

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	BLCDDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 697  
Scenario 97 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203788	1252.1
lost to ATV IX only	1203788	1252.1
lost to all IX	1203788	1252.1

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204541	1253.1
lost to ATV IX only	1204541	1253.1
lost to all IX	1204541	1253.1

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 698

Scenario 98 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190964	1355.7
lost to ATV IX only	1190964	1355.7
lost to all IX	1190964	1355.7

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191717	1356.7
lost to ATV IX only	1191717	1356.7
lost to all IX	1191717	1356.7

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 699

Scenario 99 Affected station 15 WNJT

Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1044544	1066.4
lost to ATV IX only	1044544	1066.4
lost to all IX	1044544	1066.4

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

	POPULATION	AREA (sq km)
HAAT 266.0 m, ATV ERP 46.0 kW		
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1045297	1067.4
lost to ATV IX only	1045297	1067.4
lost to all IX	1045297	1067.4

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 700  
 Scenario 100 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

	POPULATION	AREA (sq km)
HAAT 266.0 m, ATV ERP 46.0 kW		
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203077	1277.5
lost to ATV IX only	1203077	1277.5
lost to all IX	1203077	1277.5

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC

	POPULATION	AREA (sq km)
HAAT 266.0 m, ATV ERP 46.0 kW		
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203830	1278.5
lost to ATV IX only	1203830	1278.5

lost to all IX 1203830 1278.5

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 701

Scenario 101 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204953	1267.8
lost to ATV IX only	1204953	1267.8
lost to all IX	1204953	1267.8

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1205706	1268.7
lost to ATV IX only	1205706	1268.7
lost to all IX	1205706	1268.7

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 702

Scenario 102 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192129	1371.4
lost to ATV IX only	1192129	1371.4
lost to all IX	1192129	1371.4

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1192882	1372.4
lost to ATV IX only	1192882	1372.4
lost to all IX	1192882	1372.4

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 703  
 Scenario 103 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1045709	1082.0
lost to ATV IX only	1045709	1082.0
lost to all IX	1045709	1082.0

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1046462	1083.0
lost to ATV IX only	1046462	1083.0
lost to all IX	1046462	1083.0

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 704  
 Scenario 104 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204242	1293.2
lost to ATV IX only	1204242	1293.2
lost to all IX	1204242	1293.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204995	1294.2
lost to ATV IX only	1204995	1294.2
lost to all IX	1204995	1294.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	BLCDT	20060707ACS	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Result key: 705  
 Scenario 105 Affected station 15 WNJT  
 Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
 HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203788	1252.1
lost to ATV IX only	1203788	1252.1
lost to all IX	1203788	1252.1

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN

44A NY NEW YORK                      BLCDT            19990826KF    LIC

After Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC

HAAT   266.0 m, ATV ERP   46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1204541	1253.1
lost to ATV IX only	1204541	1253.1
lost to all IX	1204541	1253.1

Potential Interfering Stations Included in above Scenario    105

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =       0.0088%

Result key:            706

Scenario            106    Affected station            15    WNJT  
Before Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC

HAAT   266.0 m, ATV ERP   46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1190964	1355.7
lost to ATV IX only	1190964	1355.7
lost to all IX	1190964	1355.7

Potential Interfering Stations Included in above Scenario    106

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NJ TRENTON                      BLEDT            20030411AAE    LIC

HAAT   266.0 m, ATV ERP   46.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1191717	1356.7
lost to ATV IX only	1191717	1356.7
lost to all IX	1191717	1356.7

Potential Interfering Stations Included in above Scenario    106

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =       0.0088%

Result key:            707

Scenario 107 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1044544	1066.4
lost to ATV IX only	1044544	1066.4
lost to all IX	1044544	1066.4

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1045297	1067.4
lost to ATV IX only	1045297	1067.4
lost to all IX	1045297	1067.4

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0086%

Result key: 708

Scenario 108 Affected station 15 WNJT  
Before Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203077	1277.5
lost to ATV IX only	1203077	1277.5
lost to all IX	1203077	1277.5

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NJ TRENTON BLEDT 20030411AAE LIC  
HAAT 266.0 m, ATV ERP 46.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9943074	15782.1
not affected by terrain losses	9772931	15349.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1203830	1278.5
lost to ATV IX only	1203830	1278.5
lost to all IX	1203830	1278.5

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NJ ATLANTIC CITY	DTVPLN	DTVP1583	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0088%

Worst case new IX 0.0088% Scenario 85

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WNJT	TRENTON NJ	BPEDT -20080620AGH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	78.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	178.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	178.6	LIC	BLCDDT -20061218ACB
42	WMPT	ANNAPOLIS MD	217.0	LIC	BLEDT -20030903ABC
42	WMPT	ANNAPOLIS MD	217.0	PLN	DTVPLN -DTVP1503
42	WMPT	ANNAPOLIS MD	217.0	CP	BPEDT -20080620AIA
42	WSKG-TV	BINGHAMTON NY	224.0	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	224.0	PLN	DTVPLN -DTVP1508
42	WTFX-TV	PHILADELPHIA PA	54.1	LIC	BLCDDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	54.1	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	54.1	APP	BMPCDT -20080616AAQ
43	WGBX-TV	BOSTON MA	365.7	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	365.7	PLN	DTVPLN -DTVP1536
43	WCWN	SCHENECTADY NY	266.4	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	266.4	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	266.4	LIC	BLCDDT -20050623ABN
44	WDPB	SEAFORD DE	197.7	LIC	BLEDT -20050624AAK
44	WDPB	SEAFORD DE	197.7	PLN	DTVPLN -DTVP1564
44	WMCN-TV	ATLANTIC CITY NJ	63.1	LIC	BLCDDT -20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	63.1	PLN	DTVPLN -DTVP1583
44	WNYW	NEW YORK NY	78.6	LIC	BLCDDT -19990826KF
44	WNYW	NEW YORK NY	74.2	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	78.6	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	78.6	CP	BPCDT -20080620AJQ
43	W27CD	STAMFORD CT	167.7	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WNXY-LP	NEW YORK NY	BDISDTL -20080505AAS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDT	-20061218ACB
42	WKOB-LD	NEW YORK NY	26.2	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	61.8	CP	BDFCDTL	-20080215AGD
43	WGBX-TV	BOSTON MA	284.4	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	284.4	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGARSTOWN MD	349.5	CP	BDISDTL	-20090812AAO
43	WNJT	TRENTON NJ	81.2	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	81.4	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	81.2	CP	BPEDT	-20080620AGH
43	W43CN-D	PORT JERVIS NY	61.8	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	208.8	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.8	LIC	BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	302.8	APP	BDISDTL	-20100825AAM
43	W GAL	HARRISBURG PA	251.0	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	174.8	LIC	BLDTL	-20091109AAR
44	W58CX	ALBANY NY	210.2	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	3.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	7.1	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	3.6	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	3.6	CP	BPCDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	158.2	LIC	BLEDT	-20091210ACU
43	W27CD	STAMFORD CT	87.7	APP	USERRECORD-01	

Total scenarios = 63

Result key: 709  
Scenario 1 Affected station 17 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 1

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 1

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 710  
Scenario 2 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3407318	623.9
lost to ATV IX only	3407318	623.9
lost to all IX	3407318	623.9

Potential Interfering Stations Included in above Scenario 2

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3407318	623.9
lost to ATV IX only	3407318	623.9
lost to all IX	3407318	623.9

Potential Interfering Stations Included in above Scenario 2

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 711  
Scenario 3 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 3

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 3

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 712  
 Scenario 4 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 4

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 4

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 713  
 Scenario 5 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3407318	623.9
lost to ATV IX only	3407318	623.9
lost to all IX	3407318	623.9

Potential Interfering Stations Included in above Scenario 5

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3407318	623.9
lost to ATV IX only	3407318	623.9
lost to all IX	3407318	623.9

Potential Interfering Stations Included in above Scenario 5

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 714  
 Scenario 6 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 6

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 6

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK                    BPCDT        20080620AJQ    CP  
43A CT STAMFORD                    USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            715  
Scenario                7   Affected station                17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BDISDTL        20080505AAS    CP  
HAAT    213.0 m, ATV ERP        1.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        7503379        1261.8  
not affected by terrain losses        7486357        1241.9  
lost to NTSC IX                        0                0.0  
lost to additional IX by ATV        4087557        742.2  
lost to ATV IX only                    4087557        742.2  
lost to all IX                        4087557        742.2

Potential Interfering Stations Included in above Scenario        7

43A NJ TRENTON                    BLEDT        20030411AAE    LIC  
43A NY PORT JERVIS                BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                BLCDT        20050623ABN    LIC  
44A NY NEW YORK                    BLCDT        19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                    BDISDTL        20080505AAS    CP  
HAAT    213.0 m, ATV ERP        1.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        7503379        1261.8  
not affected by terrain losses        7486357        1241.9  
lost to NTSC IX                        0                0.0  
lost to additional IX by ATV        4087557        742.2  
lost to ATV IX only                    4087557        742.2  
lost to all IX                        4087557        742.2

Potential Interfering Stations Included in above Scenario        7

43A NJ TRENTON                    BLEDT        20030411AAE    LIC  
43A NY PORT JERVIS                BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                BLCDT        20050623ABN    LIC  
44A NY NEW YORK                    BLCDT        19990826KF    LIC  
43A CT STAMFORD                    USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            716  
Scenario                8   Affected station                17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BDISDTL        20080505AAS    CP  
HAAT    213.0 m, ATV ERP        1.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        7503379        1261.8  
not affected by terrain losses        7486357        1241.9  
lost to NTSC IX                        0                0.0  
lost to additional IX by ATV        3407318        623.9  
lost to ATV IX only                    3407318        623.9  
lost to all IX                        3407318        623.9

Potential Interfering Stations Included in above Scenario        8

43A NJ TRENTON                    BLEDT        20030411AAE    LIC  
43A NY PORT JERVIS                BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                BLCDT        20050623ABN    LIC  
44A NY NEW YORK                    DTVPLN        DTVPL1585       PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3407318	623.9
lost to ATV IX only	3407318	623.9
lost to all IX	3407318	623.9

Potential Interfering Stations Included in above Scenario    8

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            717  
Scenario            9   Affected station            17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario    9

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario    9

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            718  
Scenario            10   Affected station            17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8

not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 10

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 10

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 719  
 Scenario 11 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 11

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 11

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
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43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 720  
 Scenario 12 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario 12

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario 12

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 721  
 Scenario 13 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 13

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 13

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 722  
Scenario 14 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 14

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 14

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 723  
Scenario 15 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario 15

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 1.0 kW		
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario 15

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 724

Scenario 16 Affected station 17 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 1.0 kW		
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 16

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 1.0 kW		
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 16

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 725  
 Scenario 17 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 17

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3389172	622.0
lost to ATV IX only	3389172	622.0
lost to all IX	3389172	622.0

Potential Interfering Stations Included in above Scenario 17

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 726  
 Scenario 18 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario 18

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK                    BPCDT            20080620AJQ   CP

After Analysis

Results for: 43A NY NEW YORK                    BDISDTL    20080505AAS   CP

HAAT   213.0 m, ATV ERP    1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4978991	997.5
lost to ATV IX only	4978991	997.5
lost to all IX	4978991	997.5

Potential Interfering Stations Included in above Scenario    18

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =       0.0000%

Result key:            727

Scenario            19   Affected station            17   WNXY-LP

Before Analysis

Results for: 43A NY NEW YORK                    BDISDTL    20080505AAS   CP

HAAT   213.0 m, ATV ERP    1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario    19

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                    BDISDTL    20080505AAS   CP

HAAT   213.0 m, ATV ERP    1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario    19

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =       0.0000%

Result key:            728

Scenario            20   Affected station            17   WNXY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3422183	626.9
lost to ATV IX only	3422183	626.9
lost to all IX	3422183	626.9

Potential Interfering Stations Included in above Scenario    20

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3422183	626.9
lost to ATV IX only	3422183	626.9
lost to all IX	3422183	626.9

Potential Interfering Stations Included in above Scenario    20

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            729  
Scenario            21   Affected station            17   WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario    21

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 21

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 730

Scenario 22 Affected station 17 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 22

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4087557	742.2
lost to ATV IX only	4087557	742.2
lost to all IX	4087557	742.2

Potential Interfering Stations Included in above Scenario 22

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 731

Scenario 23 Affected station 17 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3422183	626.9
lost to ATV IX only	3422183	626.9
lost to all IX	3422183	626.9

Potential Interfering Stations Included in above Scenario 23

43A NJ TRENTON	BPEDT	20080620AGH	CP
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43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3422183	626.9
lost to ATV IX only	3422183	626.9
lost to all IX	3422183	626.9

Potential Interfering Stations Included in above Scenario    23

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            732  
 Scenario            24   Affected station            17   WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario    24

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario    24

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            733  
 Scenario            25   Affected station            17   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW  
                                 POPULATION    AREA (sq km)  
within Noise Limited Contour    7503379    1261.8  
not affected by terrain losses    7486357    1241.9  
lost to NTSC IX                      0           0.0  
lost to additional IX by ATV    4087557    742.2  
lost to ATV IX only                4087557    742.2  
lost to all IX                      4087557    742.2

Potential Interfering Stations Included in above Scenario    25

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW  
                                 POPULATION    AREA (sq km)  
within Noise Limited Contour    7503379    1261.8  
not affected by terrain losses    7486357    1241.9  
lost to NTSC IX                      0           0.0  
lost to additional IX by ATV    4087557    742.2  
lost to ATV IX only                4087557    742.2  
lost to all IX                      4087557    742.2

Potential Interfering Stations Included in above Scenario    25

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            734  
Scenario            26   Affected station            17   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW  
                                 POPULATION    AREA (sq km)  
within Noise Limited Contour    7503379    1261.8  
not affected by terrain losses    7486357    1241.9  
lost to NTSC IX                      0           0.0  
lost to additional IX by ATV    3422183    626.9  
lost to ATV IX only                3422183    626.9  
lost to all IX                      3422183    626.9

Potential Interfering Stations Included in above Scenario    26

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW  
                                 POPULATION    AREA (sq km)  
within Noise Limited Contour    7503379    1261.8  
not affected by terrain losses    7486357    1241.9  
lost to NTSC IX                      0           0.0  
lost to additional IX by ATV    3422183    626.9

lost to ATV IX only	3422183	626.9
lost to all IX	3422183	626.9

Potential Interfering Stations Included in above Scenario 26

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 735  
 Scenario 27 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 27

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4961946	997.5
lost to ATV IX only	4961946	997.5
lost to all IX	4961946	997.5

Potential Interfering Stations Included in above Scenario 27

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 736  
 Scenario 28 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 28

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario    28

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            737  
 Scenario            29   Affected station            17   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario    29

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
 HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario    29

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =     0.0000%

Result key:            738  
Scenario            30   Affected station            17   WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL     20080505AAS   CP

HAAT   213.0 m, ATV ERP     1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario     30

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL     20080505AAS   CP

HAAT   213.0 m, ATV ERP     1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario     30

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =     0.0000%

Result key:            739  
Scenario            31   Affected station            17   WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL     20080505AAS   CP

HAAT   213.0 m, ATV ERP     1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario     31

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 31

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 740  
Scenario 32 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 741  
Scenario 33 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP        1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario    33

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP        1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario    33

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            742  
Scenario            34   Affected station            17   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP        1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario    34

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP        1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9

lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 34

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 743  
 Scenario 35 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 744  
 Scenario 36 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 745  
Scenario 37 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4443802	821.7
lost to ATV IX only	4443802	821.7
lost to all IX	4443802	821.7

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 746

Scenario 38 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 747

Scenario 39 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 748  
 Scenario 40 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 749  
Scenario 41 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7
lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7
lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 750  
Scenario 42 Affected station 17 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario    42

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            751  
Scenario            43   Affected station            17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario    43

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP  
HAAT   213.0 m, ATV ERP    1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario    43

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =    0.0000%

Result key:            752  
Scenario            44   Affected station            17   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BDISDTL    20080505AAS   CP

HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 753

Scenario 45 Affected station 17 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7
lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7

lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 754  
Scenario 46 Affected station 17 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 755  
Scenario 47 Affected station 17 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5

lost to all IX 5090243 1004.5

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 756  
Scenario 48 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 757  
 Scenario 49 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7
lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4427254	820.7
lost to ATV IX only	4427254	820.7
lost to all IX	4427254	820.7

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 758  
 Scenario 50 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4479346	820.7
lost to ATV IX only	4479346	820.7
lost to all IX	4479346	820.7

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 759  
 Scenario 51 Affected station 17 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 760  
Scenario 52 Affected station 17 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 761  
Scenario 53 Affected station 17 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4454668	823.6
lost to ATV IX only	4454668	823.6
lost to all IX	4454668	823.6

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4454668	823.6
lost to ATV IX only	4454668	823.6
lost to all IX	4454668	823.6

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 762  
 Scenario 54 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 54

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 54

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 763  
 Scenario 55 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 764

Scenario 56 Affected station 17 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4596333	846.5
lost to ATV IX only	4596333	846.5
lost to all IX	4596333	846.5

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 765  
 Scenario 57 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4454668	823.6
lost to ATV IX only	4454668	823.6
lost to all IX	4454668	823.6

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4454668	823.6
lost to ATV IX only	4454668	823.6
lost to all IX	4454668	823.6

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 766  
 Scenario 58 Affected station 17 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
 HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 767  
Scenario 59 Affected station 17 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK                   BPCDT       20080620AJQ   CP  
43A CT STAMFORD                   USERRECORD01           APP

Percent new IX =     0.0000%

Result key:       768  
Scenario        60   Affected station       17   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BDISDTL   20080505AAS   CP  
HAAT   213.0 m, ATV ERP     1.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   7503379       1261.8  
not affected by terrain losses   7486357       1241.9  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   4596333       846.5  
lost to ATV IX only           4596333       846.5  
lost to all IX                4596333       846.5

Potential Interfering Stations Included in above Scenario   60

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
43A NJ TRENTON               BPEDT       20080620AGH   CP  
43A NY PORT JERVIS           BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY           BLCDT       20050623ABN   LIC  
44A NY NEW YORK               BLCDT       19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                   BDISDTL   20080505AAS   CP  
HAAT   213.0 m, ATV ERP     1.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   7503379       1261.8  
not affected by terrain losses   7486357       1241.9  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   4596333       846.5  
lost to ATV IX only           4596333       846.5  
lost to all IX                4596333       846.5

Potential Interfering Stations Included in above Scenario   60

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
43A NJ TRENTON               BPEDT       20080620AGH   CP  
43A NY PORT JERVIS           BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY           BLCDT       20050623ABN   LIC  
44A NY NEW YORK               BLCDT       19990826KF    LIC  
43A CT STAMFORD               USERRECORD01           APP

Percent new IX =     0.0000%

Result key:       769  
Scenario        61   Affected station       17   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BDISDTL   20080505AAS   CP  
HAAT   213.0 m, ATV ERP     1.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   7503379       1261.8  
not affected by terrain losses   7486357       1241.9  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   4454668       823.6  
lost to ATV IX only           4454668       823.6  
lost to all IX                4454668       823.6

Potential Interfering Stations Included in above Scenario   61

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
43A NJ TRENTON               BPEDT       20080620AGH   CP  
43A NY PORT JERVIS           BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY           BLCDT       20050623ABN   LIC  
44A NY NEW YORK               DTVPLN       DTVP1585       PLN

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4454668	823.6
lost to ATV IX only	4454668	823.6
lost to all IX	4454668	823.6

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 770

Scenario 62 Affected station 17 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP

HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4482239	821.7
lost to ATV IX only	4482239	821.7
lost to all IX	4482239	821.7

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 771

Scenario 63 Affected station 17 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BDISDTL 20080505AAS CP  
HAAT 213.0 m, ATV ERP 1.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	7503379	1261.8
not affected by terrain losses	7486357	1241.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5090243	1004.5
lost to ATV IX only	5090243	1004.5
lost to all IX	5090243	1004.5

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WNXY-LP	NEW YORK NY	BMPDTL -20080805AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDT -20061218ACB
42	WKOB-LD	NEW YORK NY	26.2	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	61.8	CP	BDFCDTL -20080215AGD
43	WGBX-TV	BOSTON MA	284.4	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	284.4	PLN	DTVPLN -DTVP1536
43	W42CK	HAGARSTOWN MD	349.5	CP	BDISDTL -20090812AAO
43	WNJT	TRENTON NJ	81.2	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	81.4	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	81.2	CP	BPEDT -20080620AGH
43	W43CN-D	PORT JERVIS NY	61.8	CP MOD	BMPDTL -20080325AIB
43	WCWN	SCHENECTADY NY	208.8	CP	BPCDT -20080620ABN

43	WCWN	SCHENECTADY NY	208.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.8	LIC	BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	302.8	APP	BDISDTL	-20100825AAM
43	WGAL	HARRISBURG PA	251.0	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	174.8	LIC	BLDTL	-20091109AAR
44	W58CX	ALBANY NY	210.2	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	3.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	7.1	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	3.6	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	3.6	CP	BPCDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	158.2	LIC	BLEDT	-20091210ACU
43	W27CD	STAMFORD CT	87.7	APP	USERRECORD-01	

Total scenarios = 198

Result key: 772  
 Scenario 1 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	793.5
lost to ATV IX only	3062499	793.5
lost to all IX	3062499	793.5

Potential Interfering Stations Included in above Scenario 1

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	793.5
lost to ATV IX only	3062499	793.5
lost to all IX	3062499	793.5

Potential Interfering Stations Included in above Scenario 1

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 773  
 Scenario 2 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3

not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	616.8
lost to ATV IX only	2547211	616.8
lost to all IX	2547211	616.8

Potential Interfering Stations Included in above Scenario 2

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	616.8
lost to ATV IX only	2547211	616.8
lost to all IX	2547211	616.8

Potential Interfering Stations Included in above Scenario 2

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 774

Scenario 3 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1190.8
lost to ATV IX only	3920344	1190.8
lost to all IX	3920344	1190.8

Potential Interfering Stations Included in above Scenario 3

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1190.8

lost to ATV IX only	3920344	1190.8
lost to all IX	3920344	1190.8

Potential Interfering Stations Included in above Scenario 3

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 775  
Scenario 4 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 4

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 4

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 776  
Scenario 5 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 5

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 5

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 777

Scenario 6 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 6

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8

lost to all IX 3920344 1189.8

Potential Interfering Stations Included in above Scenario 6

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 778  
Scenario 7 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 7

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 7

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 779  
Scenario 8 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 8

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 8

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 780

Scenario 9 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 9

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 9

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 781

Scenario 10 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	793.5
lost to ATV IX only	3062789	793.5
lost to all IX	3062789	793.5

Potential Interfering Stations Included in above Scenario 10

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	793.5
lost to ATV IX only	3062789	793.5
lost to all IX	3062789	793.5

Potential Interfering Stations Included in above Scenario 10

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 782

Scenario 11 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	617.7

lost to ATV IX only	2556796	617.7
lost to all IX	2556796	617.7

Potential Interfering Stations Included in above Scenario 11

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	617.7
lost to ATV IX only	2556796	617.7
lost to all IX	2556796	617.7

Potential Interfering Stations Included in above Scenario 11

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 783

Scenario 12 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1190.8
lost to ATV IX only	3919899	1190.8
lost to all IX	3919899	1190.8

Potential Interfering Stations Included in above Scenario 12

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1190.8
lost to ATV IX only	3919899	1190.8
lost to all IX	3919899	1190.8

Potential Interfering Stations Included in above Scenario 12

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 784

Scenario 13 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 13

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 13

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 785

Scenario 14 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8

lost to all IX 2556796 616.8

Potential Interfering Stations Included in above Scenario 14

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 14

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 786

Scenario 15 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 15

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 15

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 787  
 Scenario 16 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 16

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 16

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 788  
 Scenario 17 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 17

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 17

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 789

Scenario 18 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 18

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 18

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 790  
 Scenario 19 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	797.5
lost to ATV IX only	3068803	797.5
lost to all IX	3068803	797.5

Potential Interfering Stations Included in above Scenario 19

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	797.5
lost to ATV IX only	3068803	797.5
lost to all IX	3068803	797.5

Potential Interfering Stations Included in above Scenario 19

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 791  
 Scenario 20 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	624.7
lost to ATV IX only	2566463	624.7
lost to all IX	2566463	624.7

Potential Interfering Stations Included in above Scenario 20

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	624.7
lost to ATV IX only	2566463	624.7
lost to all IX	2566463	624.7

Potential Interfering Stations Included in above Scenario 20

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 792

Scenario 21 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1193.8
lost to ATV IX only	3923990	1193.8
lost to all IX	3923990	1193.8

Potential Interfering Stations Included in above Scenario 21

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1193.8
lost to ATV IX only	3923990	1193.8
lost to all IX	3923990	1193.8

Potential Interfering Stations Included in above Scenario 21

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 793  
 Scenario 22 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 22

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 22

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 794  
 Scenario 23 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 23

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 23

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 795  
 Scenario 24 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario 24

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario 24

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 796  
 Scenario 25 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 25

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 25

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 797  
 Scenario 26 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 26

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario      26

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              798  
 Scenario              27   Affected station              18   WNXY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario      27

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario      27

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 799  
 Scenario 28 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	793.5
lost to ATV IX only	3062499	793.5
lost to all IX	3062499	793.5

Potential Interfering Stations Included in above Scenario 28

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	793.5
lost to ATV IX only	3062499	793.5
lost to all IX	3062499	793.5

Potential Interfering Stations Included in above Scenario 28

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 800  
 Scenario 29 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	616.8
lost to ATV IX only	2547211	616.8
lost to all IX	2547211	616.8

Potential Interfering Stations Included in above Scenario 29

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
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43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	616.8
lost to ATV IX only	2547211	616.8
lost to all IX	2547211	616.8

Potential Interfering Stations Included in above Scenario 29

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 801

Scenario 30 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1190.8
lost to ATV IX only	3920344	1190.8
lost to all IX	3920344	1190.8

Potential Interfering Stations Included in above Scenario 30

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1190.8
lost to ATV IX only	3920344	1190.8
lost to all IX	3920344	1190.8

Potential Interfering Stations Included in above Scenario 30

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 802  
 Scenario 31 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 31

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062499	792.5
lost to ATV IX only	3062499	792.5
lost to all IX	3062499	792.5

Potential Interfering Stations Included in above Scenario 31

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 803  
 Scenario 32 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 32

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 32

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 804

Scenario 33 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 33

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 33

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK                    BPCDT        20080620AJQ    CP  
43A CT STAMFORD                    USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            805  
Scenario            34    Affected station            18    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20080805AAW    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9280915        2562.3  
not affected by terrain losses        9266368        2531.6  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV        3062499        792.5  
lost to ATV IX only                3062499        792.5  
lost to all IX                    3062499        792.5

Potential Interfering Stations Included in above Scenario        34

42A NY PORT JERVIS                    BDFCDTL        20080215AGD    CP  
43A MA BOSTON                    DTVPLN        DTVPL1536       PLN  
43A NJ TRENTON                    BLEDT        20030411AAE    LIC  
43A NY PORT JERVIS                    BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                    BLCDT        20050623ABN    LIC  
44A NY NEW YORK                    BLCDT        19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20080805AAW    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9280915        2562.3  
not affected by terrain losses        9266368        2531.6  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV        3062499        792.5  
lost to ATV IX only                3062499        792.5  
lost to all IX                    3062499        792.5

Potential Interfering Stations Included in above Scenario        34

42A NY PORT JERVIS                    BDFCDTL        20080215AGD    CP  
43A MA BOSTON                    DTVPLN        DTVPL1536       PLN  
43A NJ TRENTON                    BLEDT        20030411AAE    LIC  
43A NY PORT JERVIS                    BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                    BLCDT        20050623ABN    LIC  
44A NY NEW YORK                    BLCDT        19990826KF    LIC  
43A CT STAMFORD                    USERRECORD01       APP

Percent new IX =        0.0000%

Result key:            806  
Scenario            35    Affected station            18    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20080805AAW    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour        9280915        2562.3  
not affected by terrain losses        9266368        2531.6  
lost to NTSC IX                    0            0.0  
lost to additional IX by ATV        2547211        615.8  
lost to ATV IX only                2547211        615.8  
lost to all IX                    2547211        615.8

Potential Interfering Stations Included in above Scenario        35

42A NY PORT JERVIS                    BDFCDTL        20080215AGD    CP  
43A MA BOSTON                    DTVPLN        DTVPL1536       PLN  
43A NJ TRENTON                    BLEDT        20030411AAE    LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2547211	615.8
lost to ATV IX only	2547211	615.8
lost to all IX	2547211	615.8

Potential Interfering Stations Included in above Scenario 35

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 807  
 Scenario 36 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 36

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3920344	1189.8
lost to ATV IX only	3920344	1189.8
lost to all IX	3920344	1189.8

Potential Interfering Stations Included in above Scenario 36

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            808  
Scenario            37   Affected station            18   WNXy-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	793.5
lost to ATV IX only	3062789	793.5
lost to all IX	3062789	793.5

Potential Interfering Stations Included in above Scenario        37

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	793.5
lost to ATV IX only	3062789	793.5
lost to all IX	3062789	793.5

Potential Interfering Stations Included in above Scenario        37

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            809  
Scenario            38   Affected station            18   WNXy-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	617.7
lost to ATV IX only	2556796	617.7
lost to all IX	2556796	617.7

Potential Interfering Stations Included in above Scenario        38

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	617.7
lost to ATV IX only	2556796	617.7
lost to all IX	2556796	617.7

Potential Interfering Stations Included in above Scenario      38

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              810  
Scenario              39   Affected station              18   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1190.8
lost to ATV IX only	3919899	1190.8
lost to all IX	3919899	1190.8

Potential Interfering Stations Included in above Scenario      39

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1190.8
lost to ATV IX only	3919899	1190.8
lost to all IX	3919899	1190.8

Potential Interfering Stations Included in above Scenario      39

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 811  
Scenario 40 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 40

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 40

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 812  
Scenario 41 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 41

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK DTVPLN DTVP1585 PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 41

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 813  
Scenario 42 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 42

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 42

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 814  
Scenario 43 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 43

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3062789	792.5
lost to ATV IX only	3062789	792.5
lost to all IX	3062789	792.5

Potential Interfering Stations Included in above Scenario 43

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 815  
Scenario 44 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 44

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2556796	616.8
lost to ATV IX only	2556796	616.8
lost to all IX	2556796	616.8

Potential Interfering Stations Included in above Scenario 44

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 816  
 Scenario 45 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 45

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3919899	1189.8
lost to ATV IX only	3919899	1189.8
lost to all IX	3919899	1189.8

Potential Interfering Stations Included in above Scenario 45

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 817  
Scenario 46 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	797.5
lost to ATV IX only	3068803	797.5
lost to all IX	3068803	797.5

Potential Interfering Stations Included in above Scenario 46

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	797.5
lost to ATV IX only	3068803	797.5
lost to all IX	3068803	797.5

Potential Interfering Stations Included in above Scenario 46

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 818  
Scenario 47 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	624.7
lost to ATV IX only	2566463	624.7
lost to all IX	2566463	624.7

Potential Interfering Stations Included in above Scenario 47

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	624.7
lost to ATV IX only	2566463	624.7
lost to all IX	2566463	624.7

Potential Interfering Stations Included in above Scenario 47

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 819  
 Scenario 48 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1193.8
lost to ATV IX only	3923990	1193.8
lost to all IX	3923990	1193.8

Potential Interfering Stations Included in above Scenario 48

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1193.8
lost to ATV IX only	3923990	1193.8
lost to all IX	3923990	1193.8

Potential Interfering Stations Included in above Scenario 48

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 820  
Scenario 49 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 49

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 49

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 821  
Scenario 50 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 50

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 50

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 822  
Scenario 51 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario 51

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario 51

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 823

Scenario 52 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 52

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3068803	796.5
lost to ATV IX only	3068803	796.5
lost to all IX	3068803	796.5

Potential Interfering Stations Included in above Scenario 52

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 824

Scenario 53 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario 53

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2566463	623.7
lost to ATV IX only	2566463	623.7
lost to all IX	2566463	623.7

Potential Interfering Stations Included in above Scenario      53

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              825  
Scenario              54   Affected station              18   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario      54

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3923990	1192.8
lost to ATV IX only	3923990	1192.8
lost to all IX	3923990	1192.8

Potential Interfering Stations Included in above Scenario      54

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              826  
Scenario              55   Affected station              18   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 827  
 Scenario 56 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario      56

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              828  
Scenario              57   Affected station              18   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario      57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario      57

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 829  
 Scenario 58 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 830  
 Scenario 59 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6

lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 831

Scenario 60 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3

not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 832

Scenario 61 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 833  
Scenario 62 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 834  
Scenario 63 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 835  
 Scenario 64 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 836  
 Scenario 65 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 837  
 Scenario 66 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 838

Scenario 67 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 839

Scenario 68 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 840  
Scenario 69 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 841  
Scenario 70 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 70

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario      70

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              842

Scenario              71   Affected station              18   WNXY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario      71

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario      71

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 843  
 Scenario 72 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 844  
 Scenario 73 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 845  
Scenario 74 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 74

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario      74

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      846  
Scenario      75   Affected station      18   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario      75

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario      75

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            847  
Scenario            76   Affected station            18   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW   CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario        76

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW   CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario        76

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            848  
Scenario            77   Affected station            18   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW   CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario        77

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 77

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 849  
 Scenario 78 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 850  
 Scenario 79 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 851  
 Scenario 80 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP	4.0 kW		
	POPULATION	AREA (sq km)	
within Noise Limited Contour	9280915	2562.3	
not affected by terrain losses	9266368	2531.6	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3218325	843.2	
lost to ATV IX only	3218325	843.2	
lost to all IX	3218325	843.2	

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP	4.0 kW		
	POPULATION	AREA (sq km)	
within Noise Limited Contour	9280915	2562.3	
not affected by terrain losses	9266368	2531.6	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3218325	843.2	
lost to ATV IX only	3218325	843.2	
lost to all IX	3218325	843.2	

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 852

Scenario 81 Affected station 18 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP	4.0 kW		
	POPULATION	AREA (sq km)	
within Noise Limited Contour	9280915	2562.3	
not affected by terrain losses	9266368	2531.6	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3196570	829.3	
lost to ATV IX only	3196570	829.3	
lost to all IX	3196570	829.3	

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 853  
 Scenario 82 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 854  
 Scenario 83 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 855  
 Scenario 84 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 856

Scenario 85 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3

lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 857  
 Scenario 86 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 86

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 86

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 858  
 Scenario 87 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario      87

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario      87

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      859

Scenario      88   Affected station      18   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario      88

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK DTVPLN DTVP1585 PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 88

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 860

Scenario 89 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 89

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 89

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 861  
 Scenario 90 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 862  
 Scenario 91 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6

lost to all IX 3373565 929.6

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 863  
Scenario 92 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 864  
 Scenario 93 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 865

Scenario 94 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 866

Scenario 95 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 867  
 Scenario 96 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 868  
 Scenario 97 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 869  
 Scenario 98 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 870

Scenario 99 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
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within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 871

Scenario 100 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 872  
Scenario 101 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 873  
Scenario 102 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 874

Scenario 103 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 875  
 Scenario 104 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 876  
 Scenario 105 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3

not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 877  
Scenario 106 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 878

Scenario 107 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 879

Scenario 108 Affected station 18 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 880

Scenario 109 Affected station 18 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 881  
 Scenario 110 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 882  
 Scenario 111 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 883  
 Scenario 112 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 112

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 112

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 884  
Scenario 113 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 113

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 113

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 885

Scenario 114 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK                   BPCDT       20080620AJQ   CP  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       886  
Scenario       115   Affected station       18   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20080805AAW   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour    9280915       2562.3  
not affected by terrain losses   9266368       2531.6  
lost to NTSC IX                   0            0.0  
lost to additional IX by ATV     3379869       933.6  
lost to ATV IX only             3379869       933.6  
lost to all IX                   3379869       933.6

Potential Interfering Stations Included in above Scenario   115

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A NY NEW YORK                 BDISDTL     20100222ACB   APP  
42A NY PORT JERVIS               BDFCDTL     20080215AGD   CP  
43A MA BOSTON                   DTVPLN       DTVP1536       PLN  
43A NJ TRENTON                   BPEDT       20080620AGH   CP  
43A NY PORT JERVIS               BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY               BPCDT       20080620ABN   CP  
44A NY NEW YORK                   BLCDT       19990826KF   LIC

After Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20080805AAW   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour    9280915       2562.3  
not affected by terrain losses   9266368       2531.6  
lost to NTSC IX                   0            0.0  
lost to additional IX by ATV     3379869       933.6  
lost to ATV IX only             3379869       933.6  
lost to all IX                   3379869       933.6

Potential Interfering Stations Included in above Scenario   115

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A NY NEW YORK                 BDISDTL     20100222ACB   APP  
42A NY PORT JERVIS               BDFCDTL     20080215AGD   CP  
43A MA BOSTON                   DTVPLN       DTVP1536       PLN  
43A NJ TRENTON                   BPEDT       20080620AGH   CP  
43A NY PORT JERVIS               BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY               BPCDT       20080620ABN   CP  
44A NY NEW YORK                   BLCDT       19990826KF   LIC  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       887  
Scenario       116   Affected station       18   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20080805AAW   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour    9280915       2562.3  
not affected by terrain losses   9266368       2531.6  
lost to NTSC IX                   0            0.0  
lost to additional IX by ATV     3218325       843.2  
lost to ATV IX only             3218325       843.2  
lost to all IX                   3218325       843.2

Potential Interfering Stations Included in above Scenario   116

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	843.2
lost to ATV IX only	3218325	843.2
lost to all IX	3218325	843.2

Potential Interfering Stations Included in above Scenario 116

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 888

Scenario 117 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3

lost to all IX 3196570 829.3

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 889

Scenario 118 Affected station 18 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 890

Scenario 119 Affected station 18 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario    119

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario    119

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              891  
Scenario      120   Affected station              18   WNXy-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario    120

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 892  
 Scenario 121 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 893  
Scenario 122 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 894  
Scenario 123 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 895

Scenario 124 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 896

Scenario 125 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 897

Scenario 126 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 126

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 126

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 898  
 Scenario 127 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 127

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK                      BLCDT            19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20080805AAW    CP  
HAAT 213.0 m, ATV ERP            4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario    127

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            899  
Scenario            128    Affected station            18    WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20080805AAW    CP  
HAAT 213.0 m, ATV ERP            4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario    128

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20080805AAW    CP  
HAAT 213.0 m, ATV ERP            4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario    128

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK DTVPLN DTVP1585 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 900  
Scenario 129 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT BPCDT 20080620ALT APP  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BDSTA 20011102ABO STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT BPCDT 20080620ALT APP  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BDSTA 20011102ABO STA  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 901  
Scenario 130 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 130

42A CT BRIDGEPORT BPCDT 20080620ALT APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario    130

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            902  
 Scenario            131   Affected station            18   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario    131

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario    131

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 903  
 Scenario 132 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 904  
 Scenario 133 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3

lost to all IX 3186613 822.3

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 905

Scenario 134 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7

lost to all IX 3935519 1199.7

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 906

Scenario 135 Affected station 18 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 907

Scenario 136 Affected station 18 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 136

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 136

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 908

Scenario 137 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 137

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 137

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 909

Scenario 138 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 910

Scenario 139 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 911  
 Scenario 140 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 912  
 Scenario 141 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 913  
Scenario 142 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 914  
Scenario 143 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 143

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 143

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 915

Scenario 144 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 144

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 144

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 916  
 Scenario 145 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 917  
 Scenario 146 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 918  
 Scenario 147 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 919

Scenario 148 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 920

Scenario 149 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 921  
 Scenario 150 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 922

Scenario 151 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 923

Scenario 152 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	843.2
lost to ATV IX only	3218325	843.2
lost to all IX	3218325	843.2

Potential Interfering Stations Included in above Scenario 152

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	843.2
lost to ATV IX only	3218325	843.2
lost to all IX	3218325	843.2

Potential Interfering Stations Included in above Scenario 152

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 924  
 Scenario 153 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario 153

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario    153

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              925  
Scenario      154    Affected station              18    WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario    154

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario    154

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 926  
Scenario 155 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 155

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 155

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 927  
Scenario 156 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 928  
 Scenario 157 Affected station 18 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 157

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 157

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 929  
 Scenario 158 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 158

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 158

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 930  
 Scenario 159 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 931  
 Scenario 160 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 932  
 Scenario 161 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 933  
 Scenario 162 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7

lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 934

Scenario 163 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6
lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	929.6

lost to ATV IX only	3373565	929.6
lost to all IX	3373565	929.6

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 935  
 Scenario 164 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	835.2
lost to ATV IX only	3199073	835.2
lost to all IX	3199073	835.2

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 936  
 Scenario 165 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	823.3
lost to ATV IX only	3186613	823.3
lost to all IX	3186613	823.3

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 937  
Scenario 166 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1200.7
lost to ATV IX only	3935519	1200.7
lost to all IX	3935519	1200.7

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 938

Scenario 167 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 939

Scenario 168 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 940

Scenario 169 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 941  
 Scenario 170 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            942  
Scenario        171    Affected station        18    WNX-YP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario    171

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3373565	928.6
lost to ATV IX only	3373565	928.6
lost to all IX	3373565	928.6

Potential Interfering Stations Included in above Scenario    171

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            943  
Scenario        172    Affected station        18    WNX-YP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20080805AAW    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario    172

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3199073	834.3
lost to ATV IX only	3199073	834.3
lost to all IX	3199073	834.3

Potential Interfering Stations Included in above Scenario 172

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 944

Scenario 173 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3186613	822.3
lost to ATV IX only	3186613	822.3
lost to all IX	3186613	822.3

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 945

Scenario 174 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935519	1199.7
lost to ATV IX only	3935519	1199.7
lost to all IX	3935519	1199.7

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 946

Scenario 175 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 175

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	930.6
lost to ATV IX only	3375778	930.6
lost to all IX	3375778	930.6

Potential Interfering Stations Included in above Scenario 175

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 947

Scenario 176 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 176

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	837.2
lost to ATV IX only	3210581	837.2
lost to all IX	3210581	837.2

Potential Interfering Stations Included in above Scenario 176

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 948  
 Scenario 177 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	824.3
lost to ATV IX only	3188826	824.3
lost to all IX	3188826	824.3

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 949  
 Scenario 178 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3

not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1200.7
lost to ATV IX only	3935074	1200.7
lost to all IX	3935074	1200.7

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 950

Scenario 179 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3

not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 951  
 Scenario 180 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 952  
 Scenario 181 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario    181

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario    181

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            953  
Scenario            182   Affected station            18   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario    182

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario    182

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            954  
 Scenario            183   Affected station            18   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario    183

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3375778	929.6
lost to ATV IX only	3375778	929.6
lost to all IX	3375778	929.6

Potential Interfering Stations Included in above Scenario    183

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 955  
Scenario 184 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 184

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3210581	836.2
lost to ATV IX only	3210581	836.2
lost to all IX	3210581	836.2

Potential Interfering Stations Included in above Scenario 184

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 956  
Scenario 185 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3188826	823.3
lost to ATV IX only	3188826	823.3
lost to all IX	3188826	823.3

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 957  
 Scenario 186 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3935074	1199.7
lost to ATV IX only	3935074	1199.7
lost to all IX	3935074	1199.7

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 958  
 Scenario 187 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	933.6
lost to ATV IX only	3379869	933.6
lost to all IX	3379869	933.6

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 959  
 Scenario 188 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	843.2
lost to ATV IX only	3218325	843.2
lost to all IX	3218325	843.2

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	843.2
lost to ATV IX only	3218325	843.2
lost to all IX	3218325	843.2

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 960

Scenario 189 Affected station 18 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20080805AAW   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	829.3
lost to ATV IX only	3196570	829.3
lost to all IX	3196570	829.3

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 961  
 Scenario 190 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1203.7
lost to ATV IX only	3939165	1203.7
lost to all IX	3939165	1203.7

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 962  
 Scenario 191 Affected station 18 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 963  
Scenario 192 Affected station 18 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 964

Scenario 193 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 193

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 193

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 965

Scenario 194 Affected station 18 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 194

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 194

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 966

Scenario 195 Affected station 18 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 195

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3379869	932.6
lost to ATV IX only	3379869	932.6
lost to all IX	3379869	932.6

Potential Interfering Stations Included in above Scenario 195

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 967

Scenario 196 Affected station 18 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 196

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3218325	842.2
lost to ATV IX only	3218325	842.2
lost to all IX	3218325	842.2

Potential Interfering Stations Included in above Scenario 196

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 968  
Scenario 197 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 197

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3196570	828.3
lost to ATV IX only	3196570	828.3
lost to all IX	3196570	828.3

Potential Interfering Stations Included in above Scenario 197

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 969  
Scenario 198 Affected station 18 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 198

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BPCDT 20080620AJQ CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20080805AAW CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	9280915	2562.3
not affected by terrain losses	9266368	2531.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3939165	1202.7
lost to ATV IX only	3939165	1202.7
lost to all IX	3939165	1202.7

Potential Interfering Stations Included in above Scenario 198

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WNNY-LP	NEW YORK NY	BMPDTL -20081202AEM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDT -20061218ACB
42	WKOB-LD	NEW YORK NY	26.2	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	61.8	CP	BDFCDTL -20080215AGD
43	WGBX-TV	BOSTON MA	284.4	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	284.4	PLN	DTVPLN -DTVP1536
43	W42CK	HAGARSTOWN MD	349.5	CP	BDISDTL -20090812AAO
43	WNJT	TRENTON NJ	81.2	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	81.4	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	81.2	CP	BPEDT -20080620AGH
43	W43CN-D	PORT JERVIS NY	61.8	CP MOD	BMPDTL -20080325AIB
43	WCWN	SCHENECTADY NY	208.8	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	208.8	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	208.8	LIC	BLCDT -20050623ABN
43	W38CY	SYRACUSE NY	302.8	APP	BDISDTL -20100825AAM
43	WGAL	HARRISBURG PA	251.0	APP	BDRTCDT -20090824ADL
43	W43CO-D	KINGSTON PA	174.8	LIC	BLDTL -20091109AAR
44	W58CX	ALBANY NY	210.2	CP	BDISDTL -20081216BKK
44	WNYW	NEW YORK NY	3.6	LIC	BLCDT -19990826KF
44	WNYW	NEW YORK NY	7.1	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	3.6	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	3.6	CP	BPCDT -20080620AJQ
44	WVIA-TV	WAYMART PA	158.2	LIC	BLEDT -20091210ACU
43	W27CD	STAMFORD CT	87.7	APP	USERRECORD-01

Total scenarios = 540

Result key: 970  
Scenario 1 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 1

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 1

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 971  
Scenario 2 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 2

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK DTVPLN DTVP1585 PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 2

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 972  
Scenario 3 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 3

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 3

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK BPCDT 20080620AJQ CP  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 973  
Scenario 4 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 4

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 4

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 974  
Scenario 5 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 5

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario      5

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      975  
 Scenario      6   Affected station      19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario      6

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario      6

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 976  
 Scenario 7 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 7

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 7

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 977  
 Scenario 8 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2

lost to all IX 1865653 686.2

Potential Interfering Stations Included in above Scenario 8

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 8

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 978

Scenario 9 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 9

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8

lost to all IX 3022920 1460.8

Potential Interfering Stations Included in above Scenario 9

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 979

Scenario 10 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 10

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 10

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 980

Scenario 11 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 11

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 11

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 981

Scenario 12 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 12

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 12

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 982

Scenario 13 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 983

Scenario 14 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 14

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 14

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 984  
 Scenario 15 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 15

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario      15

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      985  
 Scenario      16 Affected station      19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario      16

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario      16

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 986

Scenario 17 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 17

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 17

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 987

Scenario 18 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 18

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 18

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 988

Scenario 19 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 19

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 19

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 989  
 Scenario 20 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 990  
 Scenario 21 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 21

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 21

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 991  
 Scenario 22 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 22

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 22

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 992

Scenario 23 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 23

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 23

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 993

Scenario 24 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 994

Scenario 25 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 25

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 25

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 995

Scenario 26 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 26

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 26

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 996

Scenario 27 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 27

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 27

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 997  
 Scenario 28 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 28

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario      28

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              998  
Scenario              29   Affected station              19   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario      29

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario      29

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 999  
Scenario 30 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1000  
Scenario 31 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 31

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 31

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1001  
 Scenario 32 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1002  
Scenario 33 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1003  
Scenario 34 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 34

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 34

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1004  
 Scenario 35 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1005  
 Scenario 36 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1006  
 Scenario 37 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7

lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1007

Scenario 38 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2

lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1008  
 Scenario 39 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1009  
 Scenario 40 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1010  
Scenario 41 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1011

Scenario 42 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1012

Scenario 43 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1013

Scenario 44 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1014  
 Scenario 45 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1015  
Scenario            46   Affected station            19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario        46

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario        46

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1016  
Scenario            47   Affected station            19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario        47

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1017  
 Scenario 48 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1018  
 Scenario 49 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1019  
 Scenario 50 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1020

Scenario 51 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1021  
 Scenario 52 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1022  
 Scenario 53 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1023

Scenario 54 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 54

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 54

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1024

Scenario 55 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 55

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1025

Scenario 56 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario      56

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario      56

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1026  
Scenario      57 Affected station      19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario      57

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario      57

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1027

Scenario      58   Affected station      19   WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario      58

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario      58

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1028  
Scenario 59 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 59

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1029  
Scenario 60 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1030  
 Scenario 61 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1031  
 Scenario 62 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 62

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1032  
 Scenario 63 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario      63

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1033  
 Scenario      64 Affected station      19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario      64

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario      64

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1034  
 Scenario 65 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 65

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1035  
 Scenario 66 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1036  
Scenario 67 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1037

Scenario 68 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1038

Scenario 69 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		3038903	1458.8
lost to ATV IX only		3038903	1458.8
lost to all IX		3038903	1458.8

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		3038903	1458.8
lost to ATV IX only		3038903	1458.8
lost to all IX		3038903	1458.8

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1039

Scenario 70 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		2253385	901.7
lost to ATV IX only		2253385	901.7
lost to all IX		2253385	901.7

Potential Interfering Stations Included in above Scenario 70

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 70

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1040  
 Scenario 71 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1041  
Scenario 72 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1042  
Scenario 73 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK                      BLCDT            19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM   CP

HAAT   213.0 m, ATV ERP            4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario    73

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =       0.0000%

Result key:            1043

Scenario            74   Affected station            19   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM   CP

HAAT   213.0 m, ATV ERP            4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario    74

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM   CP

HAAT   213.0 m, ATV ERP            4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario    74

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK                    DTVPLN     DTVP1585     PLN  
43A CT STAMFORD                    USERRECORD01     APP

Percent new IX =     0.0000%

Result key:     1044  
Scenario        75   Affected station        19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL     20081202AEM   CP  
HAAT   213.0 m, ATV ERP     4.0 kW  
                                 POPULATION     AREA (sq km)  
within Noise Limited Contour     10146830     3254.3  
not affected by terrain losses   10123731     3223.6  
lost to NTSC IX                   0           0.0  
lost to additional IX by ATV     3039761     1466.8  
lost to ATV IX only               3039761     1466.8  
lost to all IX                    3039761     1466.8

Potential Interfering Stations Included in above Scenario     75

42A CT BRIDGEPORT                    BLCDT     20061218ACB   LIC  
42A NY PORT JERVIS                   BDFCDTL   20080215AGD   CP  
43A MA BOSTON                        BLEDT     20021219AAN   LIC  
43A NJ TRENTON                        BPEDT     20080620AGH   CP  
43A NY PORT JERVIS                   BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY                   BPCDT     20080620ABN   CP  
44A NY NEW YORK                       BPCDT     20080620AJQ   CP

After Analysis

Results for: 43A NY NEW YORK                    BMPDTL     20081202AEM   CP  
HAAT   213.0 m, ATV ERP     4.0 kW  
                                 POPULATION     AREA (sq km)  
within Noise Limited Contour     10146830     3254.3  
not affected by terrain losses   10123731     3223.6  
lost to NTSC IX                   0           0.0  
lost to additional IX by ATV     3039761     1466.8  
lost to ATV IX only               3039761     1466.8  
lost to all IX                    3039761     1466.8

Potential Interfering Stations Included in above Scenario     75

42A CT BRIDGEPORT                    BLCDT     20061218ACB   LIC  
42A NY PORT JERVIS                   BDFCDTL   20080215AGD   CP  
43A MA BOSTON                        BLEDT     20021219AAN   LIC  
43A NJ TRENTON                        BPEDT     20080620AGH   CP  
43A NY PORT JERVIS                   BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY                   BPCDT     20080620ABN   CP  
44A NY NEW YORK                       BPCDT     20080620AJQ   CP  
43A CT STAMFORD                       USERRECORD01     APP

Percent new IX =     0.0000%

Result key:     1045  
Scenario        76   Affected station        19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL     20081202AEM   CP  
HAAT   213.0 m, ATV ERP     4.0 kW  
                                 POPULATION     AREA (sq km)  
within Noise Limited Contour     10146830     3254.3  
not affected by terrain losses   10123731     3223.6  
lost to NTSC IX                   0           0.0  
lost to additional IX by ATV     2252662     906.7  
lost to ATV IX only               2252662     906.7  
lost to all IX                    2252662     906.7

Potential Interfering Stations Included in above Scenario     76

42A CT BRIDGEPORT                    BLCDT     20061218ACB   LIC

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario      76

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1046  
 Scenario      77   Affected station      19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario      77

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario      77

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1047  
 Scenario 78 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1048  
 Scenario 79 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7

lost to all IX 2252662 906.7

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 79

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1049  
Scenario 80 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2

lost to all IX 1900160 694.2

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1050

Scenario 81 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1051

Scenario 82 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 82

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1052

Scenario 83 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1053

Scenario 84 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1054

Scenario 85 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1055  
 Scenario 86 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 86

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 86

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1056  
 Scenario 87 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 87

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 87

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1057

Scenario 88 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 88

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 88

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1058

Scenario 89 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 89

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 89

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1059

Scenario 90 Affected station 19 WNNY-LP

#### Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1060  
 Scenario 91 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1061  
 Scenario 92 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1062  
Scenario 93 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1063

Scenario 94 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1064

Scenario 95 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1065

Scenario 96 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1066  
Scenario 97 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1067  
Scenario 98 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1068  
 Scenario 99 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario      99

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1069  
Scenario      100    Affected station      19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario      100

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario      100

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 1070  
Scenario 101 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1071  
Scenario 102 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario    102

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1072

Scenario            103   Affected station            19   WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    103

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    103

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1073  
 Scenario 104 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1074  
 Scenario 105 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1075  
 Scenario 106 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1076  
 Scenario 107 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1077  
 Scenario 108 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8

lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1078

Scenario 109 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1079

Scenario 110 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1080

Scenario 111 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1081  
 Scenario 112 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario 112

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario    112

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1082

Scenario      113    Affected station      19    WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario    113

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario    113

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1083

Scenario 114 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1084

Scenario 115 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8

lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 115

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 115

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1085

Scenario 116 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 116

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 116

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1086

Scenario 117 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1087  
Scenario 118 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1088  
Scenario 119 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1089

Scenario 120 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1090  
 Scenario 121 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1091  
 Scenario 122 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1092

Scenario 123 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1093

Scenario 124 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1094  
Scenario 125 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1095  
Scenario 126 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 126

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario    126

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1096  
 Scenario      127    Affected station      19    WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario    127

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario    127

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1097  
 Scenario 128 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 128

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 128

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1098  
 Scenario 129 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1099

Scenario 130 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 130

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario    130

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1100

Scenario      131    Affected station      19    WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario    131

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario    131

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1101  
Scenario            132    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario    132

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario    132

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1102  
Scenario            133    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario    133

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1103  
 Scenario 134 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1104

Scenario 135 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1105

Scenario 136 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 136

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 136

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1106

Scenario 137 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 137

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVPLN1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 137

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1107  
 Scenario 138 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1108  
 Scenario 139 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1109  
 Scenario 140 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1110

Scenario 141 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1

lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1111  
 Scenario 142 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1112  
 Scenario 143 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    143

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    143

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1113

Scenario      144    Affected station      19    WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    144

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BPCDT 20080620AJQ CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 144

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1114

Scenario 145 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1115  
 Scenario 146 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1116  
 Scenario 147 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8

lost to all IX 2422540 1038.8

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1117

Scenario 148 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1118  
 Scenario 149 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1119

Scenario 150 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1120

Scenario 151 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1121  
 Scenario 152 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 152

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 152

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1122  
 Scenario 153 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 153

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 153

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1123  
 Scenario 154 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 154

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 154

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1124  
 Scenario 155 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 155

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 155

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1125

Scenario 156 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1126  
Scenario 157 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 157

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 157

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1127  
Scenario 158 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 158

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 158

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1128

Scenario 159 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1129  
 Scenario 160 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1130  
 Scenario 161 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1131  
Scenario 162 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		2420926	1049.7
lost to ATV IX only		2420926	1049.7
lost to all IX		2420926	1049.7

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1132  
 Scenario 163 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1133

Scenario 164 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1134

Scenario 165 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1135  
 Scenario 166 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1136  
 Scenario 167 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1137  
 Scenario 168 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1138

Scenario 169 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1139

Scenario 170 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK DTVPLN DTVP1585 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1140  
Scenario 171 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 171

42A CT BRIDGEPORT BPCDT 20080620ALT APP  
42A NY NEW YORK BDISDTL 20100222ACB APP  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BDSTA 20011102ABO STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 171

42A CT BRIDGEPORT BPCDT 20080620ALT APP  
42A NY NEW YORK BDISDTL 20100222ACB APP  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BDSTA 20011102ABO STA  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1141  
Scenario 172 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 172

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 172

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1142

Scenario 173 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1

lost to all IX 2653774 1139.1

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1143

Scenario 174 Affected station 19 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1144

Scenario 175 Affected station 19 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    175

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    175

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1145  
Scenario      176    Affected station      19    WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    176

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 176

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1146  
 Scenario 177 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1147  
 Scenario 178 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1148  
 Scenario 179 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1149

Scenario 180 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1150

Scenario 181 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 181

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 181

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1151

Scenario 182 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario    182

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario    182

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1152  
Scenario      183    Affected station      19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario    183

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario    183

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1153  
Scenario      184    Affected station      19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario    184

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario    184

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 1154  
Scenario 185 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1155  
Scenario 186 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1156  
 Scenario 187 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

# After Analysis

Results for: 43A NY NEW YORK      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1157  
 Scenario 188 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1158  
 Scenario 189 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1159  
 Scenario 190 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1160  
 Scenario 191 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1161  
 Scenario 192 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8

lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1162

Scenario 193 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 193

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1

lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 193

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1163  
 Scenario 194 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 194

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422013	1051.7
lost to ATV IX only	2422013	1051.7
lost to all IX	2422013	1051.7

Potential Interfering Stations Included in above Scenario 194

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1164  
 Scenario 195 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 195

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario 195

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1165  
Scenario 196 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 196

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario 196

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1166

Scenario 197 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 197

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 197

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1167

Scenario 198 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 198

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 198

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1168

Scenario 199 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 199

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 199

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1169  
 Scenario 200 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 200

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 200

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1170  
Scenario            201    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario    201

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario    201

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1171  
Scenario            202    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario    202

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 202

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1172  
 Scenario 203 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 203

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 203

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1173  
 Scenario 204 Affected station 19 WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 204

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 204

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1174  
 Scenario 205 Affected station 19 WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 205

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 205

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1175

Scenario 206 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 206

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario 206

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1176  
 Scenario 207 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 207

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 207

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1177  
 Scenario 208 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 208

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 208

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1178

Scenario 209 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 209

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 209

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1179  
 Scenario 210 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 210

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 210

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1180  
 Scenario 211 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    211

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    211

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1181

Scenario      212    Affected station      19    WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    212

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    212

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1182  
 Scenario            213   Affected station            19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario    213

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario    213

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1183  
Scenario 214 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 214

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 214

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1184  
Scenario 215 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 215

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario    215

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1185  
 Scenario            216   Affected station            19   WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    216

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario    216

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1186  
 Scenario 217 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 217

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2639521	1139.1
lost to ATV IX only	2639521	1139.1
lost to all IX	2639521	1139.1

Potential Interfering Stations Included in above Scenario 217

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1187  
 Scenario 218 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario 218

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421269	1054.7
lost to ATV IX only	2421269	1054.7
lost to all IX	2421269	1054.7

Potential Interfering Stations Included in above Scenario      218

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1188

Scenario      219   Affected station      19   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario      219

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2422540	1038.8
lost to ATV IX only	2422540	1038.8
lost to all IX	2422540	1038.8

Potential Interfering Stations Included in above Scenario      219

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1189  
 Scenario 220 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario 220

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3051434	1472.7
lost to ATV IX only	3051434	1472.7
lost to all IX	3051434	1472.7

Potential Interfering Stations Included in above Scenario 220

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1190  
 Scenario 221 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 221

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 221

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1191

Scenario 222 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 222

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 222

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1192

Scenario 223 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 223

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 223

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1193

Scenario 224 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 224

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 224

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1194

Scenario 225 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 225

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2638227	1136.1
lost to ATV IX only	2638227	1136.1
lost to all IX	2638227	1136.1

Potential Interfering Stations Included in above Scenario 225

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1195

Scenario 226 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 226

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

	POPULATION	AREA (sq km)
HAAT 213.0 m, ATV ERP 4.0 kW		
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420182	1052.7
lost to ATV IX only	2420182	1052.7
lost to all IX	2420182	1052.7

Potential Interfering Stations Included in above Scenario 226

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1196  
Scenario 227 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 227

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2421246	1035.8
lost to ATV IX only	2421246	1035.8
lost to all IX	2421246	1035.8

Potential Interfering Stations Included in above Scenario 227

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1197  
Scenario 228 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 228

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BPCDT 20080620AJQ CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3050140	1469.8
lost to ATV IX only	3050140	1469.8
lost to all IX	3050140	1469.8

Potential Interfering Stations Included in above Scenario 228

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1198

Scenario 229 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 229

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655185	1136.1
lost to ATV IX only	2655185	1136.1
lost to all IX	2655185	1136.1

Potential Interfering Stations Included in above Scenario 229

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK                   BLCDT       19990826KF   LIC  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1199  
Scenario       230   Affected station       19   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   2422013       1051.7  
lost to ATV IX only            2422013       1051.7  
lost to all IX                 2422013       1051.7

Potential Interfering Stations Included in above Scenario   230

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A NY PORT JERVIS               BDFCDTL     20080215AGD   CP  
43A MA BOSTON                    DTVPLN     DTVP1536     PLN  
43A NJ TRENTON                   DTVPLN     DTVP1544     PLN  
43A NY PORT JERVIS               BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY               BPCDT       20080620ABN   CP  
44A NY NEW YORK                  DTVPLN     DTVP1585     PLN

After Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   2422013       1051.7  
lost to ATV IX only            2422013       1051.7  
lost to all IX                 2422013       1051.7

Potential Interfering Stations Included in above Scenario   230

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP  
42A NY PORT JERVIS               BDFCDTL     20080215AGD   CP  
43A MA BOSTON                    DTVPLN     DTVP1536     PLN  
43A NJ TRENTON                   DTVPLN     DTVP1544     PLN  
43A NY PORT JERVIS               BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY               BPCDT       20080620ABN   CP  
44A NY NEW YORK                  DTVPLN     DTVP1585     PLN  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1200  
Scenario       231   Affected station       19   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   2441492       1035.8  
lost to ATV IX only            2441492       1035.8  
lost to all IX                 2441492       1035.8

Potential Interfering Stations Included in above Scenario   231

42A CT BRIDGEPORT               BPCDT       20080620ALT   APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2441492	1035.8
lost to ATV IX only	2441492	1035.8
lost to all IX	2441492	1035.8

Potential Interfering Stations Included in above Scenario    231

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1201  
 Scenario            232   Affected station            19   WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario    232

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3067417	1470.8
lost to ATV IX only	3067417	1470.8
lost to all IX	3067417	1470.8

Potential Interfering Stations Included in above Scenario    232

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1202  
 Scenario 233 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 233

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 233

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1203  
 Scenario 234 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7

lost to all IX 2420926 1049.7

Potential Interfering Stations Included in above Scenario 234

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 234

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1204

Scenario 235 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 235

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8

lost to all IX 2440198 1032.8

Potential Interfering Stations Included in above Scenario 235

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1205

Scenario 236 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 236

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 236

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1206

Scenario 237 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 237

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653891	1133.1
lost to ATV IX only	2653891	1133.1
lost to all IX	2653891	1133.1

Potential Interfering Stations Included in above Scenario 237

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1207

Scenario 238 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 238

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2420926	1049.7
lost to ATV IX only	2420926	1049.7
lost to all IX	2420926	1049.7

Potential Interfering Stations Included in above Scenario 238

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1208

Scenario 239 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 239

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2440198	1032.8
lost to ATV IX only	2440198	1032.8
lost to all IX	2440198	1032.8

Potential Interfering Stations Included in above Scenario 239

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1209

Scenario 240 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 240

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066123	1467.8
lost to ATV IX only	3066123	1467.8
lost to all IX	3066123	1467.8

Potential Interfering Stations Included in above Scenario 240

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1210  
 Scenario 241 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario 241

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2655068	1142.0
lost to ATV IX only	2655068	1142.0
lost to all IX	2655068	1142.0

Potential Interfering Stations Included in above Scenario    241

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1211  
 Scenario      242    Affected station      19    WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario    242

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2453709	1061.6
lost to ATV IX only	2453709	1061.6
lost to all IX	2453709	1061.6

Potential Interfering Stations Included in above Scenario    242

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1212  
Scenario 243 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 243

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2438087	1041.7
lost to ATV IX only	2438087	1041.7
lost to all IX	2438087	1041.7

Potential Interfering Stations Included in above Scenario 243

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1213  
Scenario 244 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 244

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3066981	1475.7
lost to ATV IX only	3066981	1475.7
lost to all IX	3066981	1475.7

Potential Interfering Stations Included in above Scenario 244

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1214

Scenario 245 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 245

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 245

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1215  
 Scenario 246 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 246

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 246

42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1216  
 Scenario 247 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 247

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 247

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1217  
 Scenario 248 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 248

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 248

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1218

Scenario 249 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 249

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2653774	1139.1
lost to ATV IX only	2653774	1139.1
lost to all IX	2653774	1139.1

Potential Interfering Stations Included in above Scenario 249

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1219

Scenario 250 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 250

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2452622	1059.6
lost to ATV IX only	2452622	1059.6
lost to all IX	2452622	1059.6

Potential Interfering Stations Included in above Scenario 250

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1220

Scenario 251 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 251

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2436793	1038.8
lost to ATV IX only	2436793	1038.8
lost to all IX	2436793	1038.8

Potential Interfering Stations Included in above Scenario 251

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1221

Scenario 252 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 252

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3065687	1472.7
lost to ATV IX only	3065687	1472.7
lost to all IX	3065687	1472.7

Potential Interfering Stations Included in above Scenario 252

42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1222

Scenario 253 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario    253

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario    253

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1223  
Scenario            254   Affected station            19   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario    254

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 254

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1224  
 Scenario 255 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 255

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 255

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1225  
 Scenario 256 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 256

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 256

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1226  
 Scenario 257 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 257

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 257

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1227

Scenario 258 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 258

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 258

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1228

Scenario 259 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 259

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 259

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1229

Scenario 260 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 260

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 260

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1230  
 Scenario 261 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 261

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario    261

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1231  
Scenario            262   Affected station            19   WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    262

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    262

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1232  
 Scenario 263 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 263

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 263

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1233  
 Scenario 264 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8

lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 264

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 264

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1234

Scenario 265 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 265

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 265

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1235

Scenario 266 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 266

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 266

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1236  
Scenario 267 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 267

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 267

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1237  
Scenario 268 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 268

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 268

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1238

Scenario 269 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 269

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 269

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1239  
 Scenario 270 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 270

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 270

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1240  
 Scenario 271 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 271

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 271

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1241

Scenario 272 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 272

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 272

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1242

Scenario 273 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 273

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 273

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1243  
Scenario 274 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 274

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 274

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1244  
Scenario 275 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 275

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario    275

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1245  
 Scenario      276    Affected station      19    WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario    276

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario    276

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1246  
 Scenario 277 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 277

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 277

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1247  
 Scenario 278 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 278

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 278

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1248

Scenario 279 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 279

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario    279

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1249  
 Scenario      280    Affected station      19    WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario    280

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario    280

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1250  
Scenario            281    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    281

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    281

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1251  
Scenario            282    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario    282

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 282

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1252  
 Scenario 283 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 283

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 283

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1253  
 Scenario 284 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 284

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 284

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1254  
 Scenario 285 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 285

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 285

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1255

Scenario 286 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 286

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 286

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1256  
 Scenario 287 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 287

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 287

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1257  
 Scenario 288 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 288

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 288

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1258  
 Scenario 289 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 289

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 289

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1259

Scenario 290 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 290

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2

lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 290

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1260

Scenario 291 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 291

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 291

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1261

Scenario 292 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario    292

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario    292

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1262

Scenario      293    Affected station      19    WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario    293

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK                      BLCDT            19990826KF    LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP            4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario    293

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1263

Scenario            294    Affected station            19    WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP            4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    294

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP            4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    294

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1264  
 Scenario 295 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 295

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 295

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1265  
 Scenario 296 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8

lost to all IX 3022920 1460.8

Potential Interfering Stations Included in above Scenario 296

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 296

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1266

Scenario 297 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 297

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 297

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1267  
 Scenario 298 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 298

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 298

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1268

Scenario 299 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 299

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 299

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1269

Scenario 300 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 300

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario    300

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1270  
 Scenario            301 Affected station            19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario    301

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario    301

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1271  
 Scenario 302 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 302

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 302

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1272  
 Scenario 303 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 303

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 303

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1273

Scenario 304 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 304

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 304

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1274

Scenario 305 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 305

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 305

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1275  
Scenario 306 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 306

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 306

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1276  
Scenario 307 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 307

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 307

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1277

Scenario 308 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 308

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 308

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1278  
 Scenario 309 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 309

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 309

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1279  
 Scenario 310 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 310

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 310

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1280  
Scenario 311 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 311

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		1752747	533.3
lost to ATV IX only		1752747	533.3
lost to all IX		1752747	533.3

Potential Interfering Stations Included in above Scenario 311

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1281  
 Scenario 312 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 312

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 312

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1282

Scenario 313 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 313

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 313

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1283

Scenario 314 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 314

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 314

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1284

Scenario 315 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 315

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 315

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1285  
 Scenario 316 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 316

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 316

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1286  
 Scenario 317 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 317

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 317

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1287  
Scenario 318 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 318

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario    318

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1288  
Scenario            319   Affected station            19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario    319

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario    319

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

44A NY NEW YORK BDSTA 20011102ABO STA  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1289  
Scenario 320 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 320

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 320

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1290  
Scenario 321 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 321

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 321

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1291

Scenario 322 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 322

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2

lost to all IX 1900160 694.2

Potential Interfering Stations Included in above Scenario 322

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1292

Scenario 323 Affected station 19 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 323

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 323

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1293

Scenario 324 Affected station 19 WNXy-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    324

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    324

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1294  
Scenario            325   Affected station            19   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario    325

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 325

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1295  
 Scenario 326 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 326

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 326

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1296

Scenario 327 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	10146830 3254.3
not affected by terrain losses	10123731 3223.6
lost to NTSC IX	0 0.0
lost to additional IX by ATV	1732606 536.3
lost to ATV IX only	1732606 536.3
lost to all IX	1732606 536.3

Potential Interfering Stations Included in above Scenario 327

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	10146830 3254.3
not affected by terrain losses	10123731 3223.6
lost to NTSC IX	0 0.0
lost to additional IX by ATV	1732606 536.3
lost to ATV IX only	1732606 536.3
lost to all IX	1732606 536.3

Potential Interfering Stations Included in above Scenario 327

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1297

Scenario 328 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	10146830 3254.3
not affected by terrain losses	10123731 3223.6
lost to NTSC IX	0 0.0
lost to additional IX by ATV	3024214 1463.8
lost to ATV IX only	3024214 1463.8
lost to all IX	3024214 1463.8

Potential Interfering Stations Included in above Scenario 328

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 328

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1298

Scenario 329 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 329

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 329

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1299  
 Scenario 330 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 330

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 330

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1300  
 Scenario 331 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 331

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 331

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1301  
 Scenario 332 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 332

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 332

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1302

Scenario 333 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 333

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 333

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1303

Scenario 334 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 334

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 334

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1304  
 Scenario 335 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 335

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 335

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011110ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1305

Scenario 336 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 336

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 336

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1306

Scenario 337 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 337

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 337

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1307  
 Scenario 338 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 338

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario    338

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1308  
Scenario      339    Affected station      19    WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario    339

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario    339

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 1309  
Scenario 340 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 340

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 340

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1310  
Scenario 341 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 341

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario    341

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1311  
 Scenario            342   Affected station            19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario    342

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario    342

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1312  
 Scenario 343 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 343

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 343

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1313  
 Scenario 344 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 344

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 344

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1314  
 Scenario 345 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 345

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 345

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1315  
 Scenario 346 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 346

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 346

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1316  
 Scenario 347 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3

lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 347

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 347

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1317

Scenario 348 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 348

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8

lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 348

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1318  
 Scenario 349 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 349

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 349

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1319  
 Scenario 350 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 350

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 350

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1320  
Scenario 351 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 351

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 351

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1321

Scenario 352 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 352

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 352

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1322

Scenario 353 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 353

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 353

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1323

Scenario 354 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 354

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 354

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1324  
 Scenario 355 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 355

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 355

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1325  
Scenario            356    Affected station            19    WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    356

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    356

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1326  
Scenario            357    Affected station            19    WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT   213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    357

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 357

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1327  
 Scenario 358 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 358

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 358

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1328  
 Scenario 359 Affected station 19 WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 359

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 359

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1329  
 Scenario 360 Affected station 19 WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 360

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 360

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1330

Scenario 361 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 361

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 361

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1331  
 Scenario 362 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 362

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 362

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1332  
 Scenario 363 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 363

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 363

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1333

Scenario 364 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 364

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 364

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1334  
 Scenario 365 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 365

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 365

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1335  
 Scenario 366 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    366

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    366

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1336  
Scenario            367   Affected station            19   WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario    367

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario    367

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1337  
Scenario            368   Affected station            19   WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario    368

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario    368

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1338  
Scenario 369 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 369

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 369

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1339  
Scenario 370 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 370

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 370

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1340  
 Scenario 371 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 371

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 371

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1341  
 Scenario 372 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 372

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 372

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1342  
 Scenario 373 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 373

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario    373

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1343  
 Scenario            374   Affected station            19   WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario    374

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario    374

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1344  
 Scenario 375 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 375

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 375

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1345  
 Scenario 376 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 376

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 376

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1346

Scenario 377 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 377

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 377

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1347

Scenario 378 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 378

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 378

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1348

Scenario 379 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 379

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 379

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1349

Scenario 380 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 380

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 380

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1350  
 Scenario 381 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 381

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 381

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1351  
Scenario 382 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 382

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 382

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1352  
Scenario 383 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 383

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BDSTA 20011102ABO STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 383

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1353

Scenario 384 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 384

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
44A NY NEW YORK	BPCDD	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 384

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC

44A NY NEW YORK                    BPCDT        20080620AJQ    CP  
43A CT STAMFORD                    USERRECORD01       APP

Percent new IX =       0.0000%

Result key:        1354  
Scenario        385    Affected station        19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20081202AEM    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour       10146830       3254.3  
not affected by terrain losses    10123731       3223.6  
lost to NTSC IX                    0               0.0  
lost to additional IX by ATV       2253956       909.7  
lost to ATV IX only                2253956       909.7  
lost to all IX                    2253956       909.7

Potential Interfering Stations Included in above Scenario    385

42A CT BRIDGEPORT                  DTVPLN        DTVP1489        PLN  
42A NY PORT JERVIS                  BDFCDTL       20080215AGD    CP  
43A MA BOSTON                       DTVPLN        DTVP1536        PLN  
43A NJ TRENTON                       BPEDT          20080620AGH    CP  
43A NY PORT JERVIS                  BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                  BPCDT          20080620ABN    CP  
44A NY NEW YORK                      BLCDT          19990826KF     LIC

After Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20081202AEM    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour       10146830       3254.3  
not affected by terrain losses    10123731       3223.6  
lost to NTSC IX                    0               0.0  
lost to additional IX by ATV       2253956       909.7  
lost to ATV IX only                2253956       909.7  
lost to all IX                    2253956       909.7

Potential Interfering Stations Included in above Scenario    385

42A CT BRIDGEPORT                  DTVPLN        DTVP1489        PLN  
42A NY PORT JERVIS                  BDFCDTL       20080215AGD    CP  
43A MA BOSTON                       DTVPLN        DTVP1536        PLN  
43A NJ TRENTON                       BPEDT          20080620AGH    CP  
43A NY PORT JERVIS                  BMPDTL        20080325AIB    CP  
43A NY SCHENECTADY                  BPCDT          20080620ABN    CP  
44A NY NEW YORK                      BLCDT          19990826KF     LIC  
43A CT STAMFORD                      USERRECORD01       APP

Percent new IX =       0.0000%

Result key:        1355  
Scenario        386    Affected station        19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                    BMPDTL        20081202AEM    CP  
HAAT    213.0 m, ATV ERP        4.0 kW  
                                 POPULATION        AREA (sq km)  
within Noise Limited Contour       10146830       3254.3  
not affected by terrain losses    10123731       3223.6  
lost to NTSC IX                    0               0.0  
lost to additional IX by ATV       1901247       696.2  
lost to ATV IX only                1901247       696.2  
lost to all IX                    1901247       696.2

Potential Interfering Stations Included in above Scenario    386

42A CT BRIDGEPORT                  DTVPLN        DTVP1489        PLN

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario    386

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1356  
 Scenario            387   Affected station            19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario    387

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario    387

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1357  
 Scenario 388 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 388

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 388

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1358  
 Scenario 389 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7

lost to all IX 2252662 906.7

Potential Interfering Stations Included in above Scenario 389

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 389

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1359  
Scenario 390 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 390

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2

lost to all IX 1900160 694.2

Potential Interfering Stations Included in above Scenario 390

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1360

Scenario 391 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 391

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 391

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1361

Scenario 392 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 392

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 392

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1362

Scenario 393 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 393

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 393

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1363

Scenario 394 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 394

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 394

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1364

Scenario 395 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 395

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 395

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1365  
 Scenario 396 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 396

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 396

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1366  
 Scenario 397 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 397

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 397

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A NY NEW YORK                   BLCDT       19990826KF   LIC  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1367  
Scenario        398   Affected station       19   WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1866740       688.2  
lost to ATV IX only            1866740       688.2  
lost to all IX                 1866740       688.2

Potential Interfering Stations Included in above Scenario   398

42A CT BRIDGEPORT               BLCDT       20061218ACB   LIC  
42A NY NEW YORK                 BDISDTL     20100222ACB   APP  
42A NY PORT JERVIS              BDFCDTL     20080215AGD   CP  
43A MA BOSTON                   BLEDT       20021219AAN   LIC  
43A NJ TRENTON                  BLEDT       20030411AAE   LIC  
43A NY PORT JERVIS              BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY              BPCDT       20080620ABN   CP  
44A NY NEW YORK                 DTVPLN       DTVP1585       PLN

After Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1866740       688.2  
lost to ATV IX only            1866740       688.2  
lost to all IX                 1866740       688.2

Potential Interfering Stations Included in above Scenario   398

42A CT BRIDGEPORT               BLCDT       20061218ACB   LIC  
42A NY NEW YORK                 BDISDTL     20100222ACB   APP  
42A NY PORT JERVIS              BDFCDTL     20080215AGD   CP  
43A MA BOSTON                   BLEDT       20021219AAN   LIC  
43A NJ TRENTON                  BLEDT       20030411AAE   LIC  
43A NY PORT JERVIS              BMPDTL     20080325AIB   CP  
43A NY SCHENECTADY              BPCDT       20080620ABN   CP  
44A NY NEW YORK                 DTVPLN       DTVP1585       PLN  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1368  
Scenario        399   Affected station       19   WNXY-LP  
Before Analysis

Results for: 43A NY NEW YORK                   BMPDTL       20081202AEM   CP  
HAAT   213.0 m, ATV ERP       4.0 kW  
                                  POPULATION    AREA (sq km)  
within Noise Limited Contour   10146830       3254.3  
not affected by terrain losses 10123731       3223.6  
lost to NTSC IX                0            0.0  
lost to additional IX by ATV   1732606       536.3  
lost to ATV IX only            1732606       536.3  
lost to all IX                 1732606       536.3

Potential Interfering Stations Included in above Scenario   399

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 399

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1369

Scenario 400 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 400

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8

lost to all IX 3024214 1463.8

Potential Interfering Stations Included in above Scenario 400

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1370

Scenario 401 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 401

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 401

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1371

Scenario 402 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario      402

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario      402

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1372  
Scenario      403      Affected station      19      WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario      403

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 403

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1373  
 Scenario 404 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 404

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 404

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1374  
 Scenario 405 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 405

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 405

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1375  
 Scenario 406 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 406

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 406

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1376

Scenario 407 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 407

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 407

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1377

Scenario 408 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 408

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 408

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1378

Scenario 409 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 409

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 409

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1379  
 Scenario 410 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 410

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario    410

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1380

Scenario            411   Affected station            19   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario    411

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario    411

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1381

Scenario 412 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 412

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 412

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1382

Scenario 413 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7

lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 413

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 413

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1383

Scenario 414 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 414

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 414

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1384

Scenario 415 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 415

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 415

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1385  
Scenario 416 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 416

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 416

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1386  
Scenario 417 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 417

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 417

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1387

Scenario 418 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 418

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 418

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1388  
 Scenario 419 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 419

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 419

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1389  
 Scenario 420 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 420

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 420

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1390

Scenario 421 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 421

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 421

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1391

Scenario 422 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 422

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 422

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1392  
Scenario 423 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 423

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011110ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 423

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011110ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1393  
Scenario 424 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 424

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario    424

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1394

Scenario            425    Affected station            19    WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    425

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    425

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1395  
 Scenario 426 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 426

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 426

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1396  
 Scenario 427 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 427

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 427

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1397

Scenario 428 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 428

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    428

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1398

Scenario      429    Affected station      19    WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    429

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    429

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1399

Scenario            430    Affected station            19    WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario    430

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario    430

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1400

Scenario            431    Affected station            19    WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL            20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario    431

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 431

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1401  
 Scenario 432 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 432

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 432

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1402  
 Scenario 433 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 433

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 433

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1403  
 Scenario 434 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 434

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 434

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1404

Scenario 435 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 435

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 435

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1405  
 Scenario 436 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 436

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 436

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1406  
 Scenario 437 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 437

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 437

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1407  
 Scenario 438 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 438

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 438

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1408

Scenario 439 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 439

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3

lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 439

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1409

Scenario 440 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 440

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 440

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1410

Scenario 441 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario    441

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario    441

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1411

Scenario      442   Affected station      19   WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario    442

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

44A NY NEW YORK DTVPLN DTVP1585 PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 442

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1412  
Scenario 443 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 443

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 443

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1413  
 Scenario 444 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 444

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 444

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1414  
 Scenario 445 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7

lost to all IX 2254679 904.7

Potential Interfering Stations Included in above Scenario 445

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 445

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1415

Scenario 446 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 446

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 446

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1416  
 Scenario 447 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 447

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 447

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1417

Scenario 448 Affected station 19 WNXy-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 448

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 448

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1418

Scenario 449 Affected station 19 WNXy-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 449

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 449

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1419  
 Scenario 450 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 450

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 450

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1420  
 Scenario 451 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 451

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 451

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1421  
 Scenario 452 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 452

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 452

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1422  
 Scenario 453 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 453

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 453

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1423

Scenario 454 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 454

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 454

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1424  
Scenario 455 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 455

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 455

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1425  
Scenario 456 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 456

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 456

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDDT	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1426

Scenario 457 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 457

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDDT	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario 457

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1427  
 Scenario 458 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 458

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 458

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1428  
 Scenario 459 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 459

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 459

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1429  
Scenario 460 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 460

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT	213.0 m, ATV ERP	4.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		10146830	3254.3
not affected by terrain losses		10123731	3223.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		3039761	1466.8
lost to ATV IX only		3039761	1466.8
lost to all IX		3039761	1466.8

Potential Interfering Stations Included in above Scenario 460

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1430  
 Scenario 461 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 461

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 461

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1431  
Scenario 462 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 462

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 462

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1432  
Scenario 463 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 463

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
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42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 463

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1433  
 Scenario 464 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 464

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 464

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1434  
 Scenario 465 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 465

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 465

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1435  
 Scenario 466 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 466

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 466

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1436

Scenario 467 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 467

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario    467

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1437  
Scenario            468    Affected station            19    WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    468

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario    468

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY NEW YORK	BDISDTL	20100222ACB	APP
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BPCDT 20080620AJQ CP  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1438  
Scenario 469 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 469

42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BLCDT 19990826KF LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 469

42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
44A NY NEW YORK BLCDT 19990826KF LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1439  
Scenario 470 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 470

42A CT BRIDGEPORT BLCDT 20061218ACB LIC

42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario    470

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1440  
 Scenario            471   Affected station            19   WNXy-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario    471

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario    471

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1441  
 Scenario 472 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 472

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 472

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1442  
 Scenario 473 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7

lost to all IX 2237115 903.7

Potential Interfering Stations Included in above Scenario 473

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 473

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1443  
Scenario 474 Affected station 19 WNNX-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 474

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2

lost to all IX 1865653 686.2

Potential Interfering Stations Included in above Scenario 474

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1444

Scenario 475 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 475

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 475

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1445

Scenario 476 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 476

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 476

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1446

Scenario 477 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 477

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 477

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1447

Scenario 478 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 478

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 478

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1448

Scenario 479 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 479

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 479

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1449  
 Scenario 480 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 480

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 480

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1450  
 Scenario 481 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 481

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

# After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 481

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1451  
Scenario 482 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 482

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 482

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1452  
Scenario 483 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 483

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 483

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1453

Scenario 484 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 484

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 484

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1454  
 Scenario 485 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 485

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 485

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1455  
 Scenario 486 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 486

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 486

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1456  
Scenario 487 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 487

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 487

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1457

Scenario 488 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 488

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 488

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1458

Scenario 489 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 489

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 489

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1459

Scenario 490 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 490

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 490

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1460

Scenario 491 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 491

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 491

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1461

Scenario 492 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario    492

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario    492

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1462  
Scenario      493    Affected station      19    WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario    493

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario      493

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1463  
Scenario      494      Affected station      19      WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario      494

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario      494

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key: 1464  
Scenario 495 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 495

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 495

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1465  
Scenario 496 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 496

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario    496

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1466

Scenario            497   Affected station            19   WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    497

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP

HAAT   213.0 m, ATV ERP      4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario    497

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1467  
 Scenario 498 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 498

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 498

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1468  
 Scenario 499 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 499

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 499

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1469  
 Scenario 500 Affected station 19 WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 500

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 500

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1470  
 Scenario 501 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 501

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 501

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1471  
 Scenario 502 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2

lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 502

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 502

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1472

Scenario 503 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 503

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2

lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 503

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1473  
 Scenario 504 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 504

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 504

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1474  
 Scenario 505 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 505

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2238409	906.7
lost to ATV IX only	2238409	906.7
lost to all IX	2238409	906.7

Potential Interfering Stations Included in above Scenario 505

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1475  
Scenario 506 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 506

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1866740	688.2
lost to ATV IX only	1866740	688.2
lost to all IX	1866740	688.2

Potential Interfering Stations Included in above Scenario 506

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1476

Scenario 507 Affected station 19 WNNY-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 507

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1732606	536.3
lost to ATV IX only	1732606	536.3
lost to all IX	1732606	536.3

Potential Interfering Stations Included in above Scenario 507

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1477

Scenario 508 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 508

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3024214	1463.8
lost to ATV IX only	3024214	1463.8
lost to all IX	3024214	1463.8

Potential Interfering Stations Included in above Scenario 508

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1478

Scenario 509 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 509

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 509

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1479  
 Scenario 510 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 510

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 510

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1480

Scenario            511    Affected station            19    WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario    511

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario    511

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1481

Scenario            512    Affected station            19    WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL        20081202AEM    CP

HAAT    213.0 m, ATV ERP        4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario    512

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 512

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1482

Scenario 513 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 513

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2237115	903.7
lost to ATV IX only	2237115	903.7
lost to all IX	2237115	903.7

Potential Interfering Stations Included in above Scenario 513

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1483

Scenario 514 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 514

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1865653	686.2
lost to ATV IX only	1865653	686.2
lost to all IX	1865653	686.2

Potential Interfering Stations Included in above Scenario 514

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1484

Scenario 515 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 515

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1731312	533.3
lost to ATV IX only	1731312	533.3
lost to all IX	1731312	533.3

Potential Interfering Stations Included in above Scenario 515

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1485

Scenario 516 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 516

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3022920	1460.8
lost to ATV IX only	3022920	1460.8
lost to all IX	3022920	1460.8

Potential Interfering Stations Included in above Scenario 516

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1486  
 Scenario 517 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 517

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2254679	904.7
lost to ATV IX only	2254679	904.7
lost to all IX	2254679	904.7

Potential Interfering Stations Included in above Scenario 517

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1487  
 Scenario 518 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 518

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1868260	687.2
lost to ATV IX only	1868260	687.2
lost to all IX	1868260	687.2

Potential Interfering Stations Included in above Scenario 518

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1488

Scenario 519 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 519

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3

not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1754041	536.3
lost to ATV IX only	1754041	536.3
lost to all IX	1754041	536.3

Potential Interfering Stations Included in above Scenario 519

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1489

Scenario 520 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 520

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3040197	1461.8
lost to ATV IX only	3040197	1461.8
lost to all IX	3040197	1461.8

Potential Interfering Stations Included in above Scenario 520

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1490

Scenario 521 Affected station 19 WNX-Y-LP

Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario    521

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario    521

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1491

Scenario      522 Affected station      19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
HAAT 213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario    522

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario    522

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1492  
 Scenario            523   Affected station            19   WNXV-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario    523

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario    523

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1493  
Scenario 524 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 524

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 524

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1494  
Scenario 525 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 525

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253385	901.7
lost to ATV IX only	2253385	901.7
lost to all IX	2253385	901.7

Potential Interfering Stations Included in above Scenario 525

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1495  
 Scenario 526 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 526

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1867173	685.2
lost to ATV IX only	1867173	685.2
lost to all IX	1867173	685.2

Potential Interfering Stations Included in above Scenario 526

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1496  
 Scenario 527 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 527

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1752747	533.3
lost to ATV IX only	1752747	533.3
lost to all IX	1752747	533.3

Potential Interfering Stations Included in above Scenario 527

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1497  
 Scenario 528 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario 528

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038903	1458.8
lost to ATV IX only	3038903	1458.8
lost to all IX	3038903	1458.8

Potential Interfering Stations Included in above Scenario    528

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1498

Scenario      529   Affected station      19   WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario    529

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
44A NY NEW YORK	BLCDDT	19990826KF	LIC

#### After Analysis

Results for: 43A NY NEW YORK                      BMPDTL      20081202AEM   CP  
 HAAT   213.0 m, ATV ERP      4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2253956	909.7
lost to ATV IX only	2253956	909.7
lost to all IX	2253956	909.7

Potential Interfering Stations Included in above Scenario    529

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1499  
 Scenario 530 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 530

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1901247	696.2
lost to ATV IX only	1901247	696.2
lost to all IX	1901247	696.2

Potential Interfering Stations Included in above Scenario 530

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1500  
 Scenario 531 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 531

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1759998	544.2
lost to ATV IX only	1759998	544.2
lost to all IX	1759998	544.2

Potential Interfering Stations Included in above Scenario 531

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1501  
Scenario 532 Affected station 19 WNXV-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 532

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3039761	1466.8
lost to ATV IX only	3039761	1466.8
lost to all IX	3039761	1466.8

Potential Interfering Stations Included in above Scenario 532

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1502

Scenario 533 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 533

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 533

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BLCDT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1503

Scenario 534 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 534

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 534

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1504

Scenario 535 Affected station 19 WNXV-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 535

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 535

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BDSTA	20011102ABO	STA
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1505  
 Scenario 536 Affected station 19 WNNY-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 536

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3038467	1463.8
lost to ATV IX only	3038467	1463.8
lost to all IX	3038467	1463.8

Potential Interfering Stations Included in above Scenario 536

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A NY NEW YORK	BPCDT	20080620AJQ	CP
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1506  
 Scenario 537 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 537

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC
44A NY NEW YORK	BLC DT	19990826KF	LIC

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2252662	906.7
lost to ATV IX only	2252662	906.7
lost to all IX	2252662	906.7

Potential Interfering Stations Included in above Scenario 537

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC
44A NY NEW YORK	BLC DT	19990826KF	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1507  
 Scenario 538 Affected station 19 WNX-Y-LP  
 Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
 HAAT 213.0 m, ATV ERP 4.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 538

42A CT BRIDGEPORT	BLC DT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLC DT	20050623ABN	LIC

44A NY NEW YORK DTVPLN DTVP1585 PLN

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1900160	694.2
lost to ATV IX only	1900160	694.2
lost to all IX	1900160	694.2

Potential Interfering Stations Included in above Scenario 538

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1508

Scenario 539 Affected station 19 WNNY-LP

Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 539

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP

HAAT 213.0 m, ATV ERP 4.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	10146830	3254.3
not affected by terrain losses	10123731	3223.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1758704	541.2
lost to ATV IX only	1758704	541.2
lost to all IX	1758704	541.2

Potential Interfering Stations Included in above Scenario 539

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A NY PORT JERVIS	BDFCDTL	20080215AGD	CP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

44A NY NEW YORK BDSTA 20011102ABO STA  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1509  
Scenario 540 Affected station 19 WNX-Y-LP  
Before Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW  
POPULATION AREA (sq km)  
within Noise Limited Contour 10146830 3254.3  
not affected by terrain losses 10123731 3223.6  
lost to NTSC IX 0 0.0  
lost to additional IX by ATV 3038467 1463.8  
lost to ATV IX only 3038467 1463.8  
lost to all IX 3038467 1463.8

Potential Interfering Stations Included in above Scenario 540

42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
44A NY NEW YORK BPCDT 20080620AJQ CP

After Analysis

Results for: 43A NY NEW YORK BMPDTL 20081202AEM CP  
HAAT 213.0 m, ATV ERP 4.0 kW  
POPULATION AREA (sq km)  
within Noise Limited Contour 10146830 3254.3  
not affected by terrain losses 10123731 3223.6  
lost to NTSC IX 0 0.0  
lost to additional IX by ATV 3038467 1463.8  
lost to ATV IX only 3038467 1463.8  
lost to all IX 3038467 1463.8

Potential Interfering Stations Included in above Scenario 540

42A CT BRIDGEPORT BLCDT 20061218ACB LIC  
42A NY PORT JERVIS BDFCDTL 20080215AGD CP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY PORT JERVIS BMPDTL 20080325AIB CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
44A NY NEW YORK BPCDT 20080620AJQ CP  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 20

Analysis of current record  
Channel Call City/State Application Ref. No.  
43 W43CN-D PORT JERVIS NY BMPDTL -20080325AIB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	59.8	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	105.2	PLN	DTVPLN -DTVP1489

42	WSAH	BRIDGEPORT CT	105.2	LIC	BLCDT	-20061218ACB
42	WKOB-LD	NEW YORK NY	46.1	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	0.0	CP	BDFCDTL	-20080215AGD
42	W42CX	PORT JERVIS NY	31.9	LIC	BLTTL	-20070223AHH
42	WNGX-LD	SCHENECTADY NY	184.0	LIC	BLDTL	-20090903AAL
42	W53AM	UTICA NY	225.6	APP	BDISDTL	-20100727ACV
43	WGBX-TV	BOSTON MA	286.1	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	286.1	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGARSTOWN MD	339.9	CP	BDISDTL	-20090812AAO
43	W43CH	BELVIDERE NJ	76.8	LIC	BLTT	-20060622AAE
43	WNJT	TRENTON NJ	106.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	106.6	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	106.6	CP	BPEDT	-20080620AGH
43	WNXY-LP	NEW YORK NY	61.8	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	61.8	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	61.8	CP MOD	BMPDTL	-20081202AEM
43	WCWN	SCHENECTADY NY	160.1	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	160.1	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	160.1	LIC	BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	241.0	APP	BDISDTL	-20100825AAM
43	WGAL	HARRISBURG PA	232.2	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	128.6	LIC	BLDTL	-20091109AAR
43	WFFF-TV	BURLINGTON VT	389.5	LIC	BLCDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	389.5	PLN	DTVPLN	-DTVP1557
44	W58CX	ALBANY NY	161.6	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	59.8	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	62.2	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	59.8	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	59.8	CP	BPCDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	100.8	LIC	BLEDT	-20091210ACU
43	W27CD	STAMFORD CT	114.4	APP	USERRECORD-01	

Total scenarios = 378

Result key: 1510  
Scenario 1 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424992	376.9
lost to ATV IX only	430024	395.6
lost to all IX	432003	404.5

Potential Interfering Stations Included in above Scenario 1

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424992	376.9
lost to ATV IX only	430024	395.6
lost to all IX	432003	404.5

Potential Interfering Stations Included in above Scenario 1

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1511  
Scenario 2 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418000	371.0
lost to ATV IX only	423032	389.7
lost to all IX	425011	398.6

Potential Interfering Stations Included in above Scenario 2

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418000	371.0
lost to ATV IX only	423032	389.7
lost to all IX	425011	398.6

Potential Interfering Stations Included in above Scenario 2

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1512  
Scenario 3 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP	5.0 kW	
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 3

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 3

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1513  
 Scenario 4 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 4

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 4

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1514  
 Scenario 5 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 5

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 5

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1515  
 Scenario 6 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 6

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 6

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1516  
 Scenario 7 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 7

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 7

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1517

Scenario 8 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 8

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0

lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 8

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1518  
 Scenario 9 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 9

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 9

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1519  
 Scenario 10 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667286	606.8
lost to ATV IX only	672318	625.5
lost to all IX	674297	634.4

Potential Interfering Stations Included in above Scenario      10

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667286	606.8
lost to ATV IX only	672318	625.5
lost to all IX	674297	634.4

Potential Interfering Stations Included in above Scenario      10

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1520

Scenario      11   Affected station      20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669844	609.7
lost to ATV IX only	674876	628.5
lost to all IX	676855	637.4

Potential Interfering Stations Included in above Scenario      11

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669844	609.7
lost to ATV IX only	674876	628.5
lost to all IX	676855	637.4

Potential Interfering Stations Included in above Scenario 11

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1521

Scenario 12 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 12

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 12

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1522  
 Scenario 13 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 13

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 13

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1523  
 Scenario 14 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5

lost to all IX 675629 634.4

Potential Interfering Stations Included in above Scenario 14

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 14

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1524  
Scenario 15 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 15

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 15

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1525

Scenario 16 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 16

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 16

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1526

Scenario 17 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 17

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 17

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1527

Scenario 18 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 18

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 18

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1528  
 Scenario 19 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 19

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 19

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1529  
 Scenario 20 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671000	610.7
lost to ATV IX only	676032	629.5
lost to all IX	678011	638.4

Potential Interfering Stations Included in above Scenario 20

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671000	610.7
lost to ATV IX only	676032	629.5
lost to all IX	678011	638.4

Potential Interfering Stations Included in above Scenario 20

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1530  
 Scenario 21 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 21

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 21

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1531  
 Scenario 22 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 22

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 22

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1532

Scenario 23 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 23

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 23

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1533  
Scenario 24 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 24

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 24

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1534  
Scenario 25 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 25

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 25

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1535  
 Scenario 26 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 26

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 26

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1536  
 Scenario 27 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 27

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 27

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1537  
 Scenario 28 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425804	383.8
lost to ATV IX only	430836	402.5
lost to all IX	432815	411.4

Potential Interfering Stations Included in above Scenario 28

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425804	383.8
lost to ATV IX only	430836	402.5
lost to all IX	432815	411.4

Potential Interfering Stations Included in above Scenario 28

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1538  
Scenario 29 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418812	377.9
lost to ATV IX only	423844	396.6
lost to all IX	425823	405.5

Potential Interfering Stations Included in above Scenario 29

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418812	377.9
lost to ATV IX only	423844	396.6
lost to all IX	425823	405.5

Potential Interfering Stations Included in above Scenario 29

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1539  
 Scenario 30 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 30

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 30

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1540  
Scenario 31 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 31

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 31

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1541  
Scenario 32 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 32

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario      32

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1542  
 Scenario 33 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario      33

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 33

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1543  
 Scenario 34 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 34

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 34

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1544  
 Scenario 35 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 35

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 35

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1545  
 Scenario 36 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 36

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario      36

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1546  
Scenario      37      Affected station      20      W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667146	606.8
lost to ATV IX only	672178	625.5
lost to all IX	674157	634.4

Potential Interfering Stations Included in above Scenario      37

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667146	606.8
lost to ATV IX only	672178	625.5
lost to all IX	674157	634.4

Potential Interfering Stations Included in above Scenario      37

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1547  
Scenario 38 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669704	609.7
lost to ATV IX only	674736	628.5
lost to all IX	676715	637.4

Potential Interfering Stations Included in above Scenario 38

43N NJ BELVIDERE BLTT 20060622AAE LIC  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BMPDTL 20080805AAW CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A PA KINGSTON BLDTL 20091109AAR LIC  
44A NY NEW YORK DTVPLN DTVP1585 PLN  
44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669704	609.7
lost to ATV IX only	674736	628.5
lost to all IX	676715	637.4

Potential Interfering Stations Included in above Scenario 38

43N NJ BELVIDERE BLTT 20060622AAE LIC  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BMPDTL 20080805AAW CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A PA KINGSTON BLDTL 20091109AAR LIC  
44A NY NEW YORK DTVPLN DTVP1585 PLN  
44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1548  
Scenario 39 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 39

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario      39

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1549

Scenario 40 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario      40

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6

lost to all IX 672375 630.5

Potential Interfering Stations Included in above Scenario 40

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1550

Scenario 41 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 41

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 41

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1551

Scenario 42 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario      42

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario      42

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1552  
Scenario      43   Affected station      20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario      43

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario 43

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1553  
 Scenario 44 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 44

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 44

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1554  
 Scenario 45 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 45

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 45

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1555  
 Scenario 46 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 46

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 46

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1556

Scenario 47 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670860	610.7
lost to ATV IX only	675892	629.5
lost to all IX	677871	638.4

Potential Interfering Stations Included in above Scenario 47

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	670860	610.7
lost to ATV IX only	675892	629.5
lost to all IX	677871	638.4

Potential Interfering Stations Included in above Scenario 47

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1557

Scenario 48 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 48

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 48

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1558

Scenario 49 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 49

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 49

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1559  
 Scenario 50 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 50

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 50

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1560  
 Scenario 51 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 51

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 51

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1561  
 Scenario 52 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 52

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 52

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1562  
 Scenario 53 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8

lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 53

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 53

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1563

Scenario 54 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 54

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 54

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1564

Scenario 55 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	427399	390.7
lost to ATV IX only	432431	409.5
lost to all IX	434410	418.3

Potential Interfering Stations Included in above Scenario 55

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	427399	390.7
lost to ATV IX only	432431	409.5
lost to all IX	434410	418.3

Potential Interfering Stations Included in above Scenario 55

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1565  
 Scenario 56 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	420407	384.8
lost to ATV IX only	425439	403.5
lost to all IX	427418	412.4

Potential Interfering Stations Included in above Scenario 56

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	420407	384.8
lost to ATV IX only	425439	403.5
lost to all IX	427418	412.4

Potential Interfering Stations Included in above Scenario 56

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1566  
 Scenario 57 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 57

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 57

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1567  
 Scenario 58 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 58

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 58

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1568  
 Scenario 59 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 59

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 59

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1569  
 Scenario 60 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 60

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 60

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1570

Scenario 61 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 61

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 61

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1571

Scenario 62 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 62

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 62

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1572  
Scenario 63 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 63

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 63

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1573  
Scenario 64 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669448	613.7
lost to ATV IX only	674480	632.4
lost to all IX	676459	641.3

Potential Interfering Stations Included in above Scenario 64

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669448	613.7
lost to ATV IX only	674480	632.4
lost to all IX	676459	641.3

Potential Interfering Stations Included in above Scenario 64

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1574  
 Scenario 65 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672006	616.6
lost to ATV IX only	677038	635.4
lost to all IX	679017	644.3

Potential Interfering Stations Included in above Scenario 65

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672006	616.6
lost to ATV IX only	677038	635.4
lost to all IX	679017	644.3

Potential Interfering Stations Included in above Scenario 65

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1575  
 Scenario 66 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 66

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 66

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1576  
 Scenario 67 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 67

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 67

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1577  
Scenario 68 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario 68

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario      68

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1578

Scenario      69   Affected station      20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario      69

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario      69

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1579  
Scenario            70   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT   530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario        70

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT   530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario        70

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1580  
Scenario            71   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT   530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario        71

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario 71

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1581  
 Scenario 72 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 72

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 72

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1582  
 Scenario 73 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 73

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 73

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1583  
 Scenario 74 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673162	617.6
lost to ATV IX only	678194	636.4
lost to all IX	680173	645.3

Potential Interfering Stations Included in above Scenario 74

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

	POPULATION	AREA (sq km)
HAAT 530.0 m, ATV ERP 5.0 kW		
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673162	617.6
lost to ATV IX only	678194	636.4
lost to all IX	680173	645.3

Potential Interfering Stations Included in above Scenario 74

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1584

Scenario 75 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

	POPULATION	AREA (sq km)
HAAT 530.0 m, ATV ERP 5.0 kW		
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 75

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 75

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1585  
 Scenario 76 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 76

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 76

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1586  
 Scenario 77 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 77

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 77

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1587  
 Scenario 78 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 78

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 78

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1588

Scenario 79 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 79

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7

lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 79

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1589

Scenario 80 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 80

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 80

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1590

Scenario 81 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario      81

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario      81

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1591

Scenario      82   Affected station      20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424992	376.9
lost to ATV IX only	430024	395.6
lost to all IX	432003	404.5

Potential Interfering Stations Included in above Scenario      82

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424992	376.9
lost to ATV IX only	430024	395.6
lost to all IX	432003	404.5

Potential Interfering Stations Included in above Scenario 82

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1592  
Scenario 83 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418000	371.0
lost to ATV IX only	423032	389.7
lost to all IX	425011	398.6

Potential Interfering Stations Included in above Scenario 83

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418000	371.0
lost to ATV IX only	423032	389.7
lost to all IX	425011	398.6

Potential Interfering Stations Included in above Scenario 83

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1593  
 Scenario 84 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 84

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 84

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1594  
 Scenario 85 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7

lost to all IX 430221 400.6

Potential Interfering Stations Included in above Scenario 85

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 85

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1595  
Scenario 86 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 86

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 86

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1596  
 Scenario 87 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 87

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 87

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1597

Scenario 88 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 88

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	423210	372.9
lost to ATV IX only	427610	390.7
lost to all IX	430221	400.6

Potential Interfering Stations Included in above Scenario 88

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1598

Scenario 89 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 89

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	416774	368.0
lost to ATV IX only	421174	385.8
lost to all IX	423785	395.6

Potential Interfering Stations Included in above Scenario 89

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1599  
 Scenario 90 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 90

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 90

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1600  
 Scenario 91 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667286	606.8
lost to ATV IX only	672318	625.5
lost to all IX	674297	634.4

Potential Interfering Stations Included in above Scenario 91

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667286	606.8
lost to ATV IX only	672318	625.5
lost to all IX	674297	634.4

Potential Interfering Stations Included in above Scenario 91

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1601  
 Scenario 92 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	669844	609.7
lost to ATV IX only	674876	628.5
lost to all IX	676855	637.4

Potential Interfering Stations Included in above Scenario 92

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669844	609.7
lost to ATV IX only	674876	628.5
lost to all IX	676855	637.4

Potential Interfering Stations Included in above Scenario 92

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1602  
 Scenario 93 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 93

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 93

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1603

Scenario 94 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 94

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 94

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1604  
Scenario 95 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 95

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 95

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1605  
Scenario 96 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 96

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 96

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1606  
 Scenario 97 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 97

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665504	602.8
lost to ATV IX only	669904	620.6
lost to all IX	672515	630.5

Potential Interfering Stations Included in above Scenario 97

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1607  
 Scenario 98 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 98

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668618	606.8
lost to ATV IX only	673018	624.5
lost to all IX	675629	634.4

Potential Interfering Stations Included in above Scenario 98

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1608  
 Scenario 99 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 99

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 99

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1609  
Scenario 100 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 100

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT	530.0 m, ATV ERP	5.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		1309702	3222.3
not affected by terrain losses		1123193	2850.4
lost to NTSC IX		7011	27.6
lost to additional IX by ATV		669290	608.8
lost to ATV IX only		674322	627.5
lost to all IX		676301	636.4

Potential Interfering Stations Included in above Scenario 100

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1610  
 Scenario 101 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671000	610.7
lost to ATV IX only	676032	629.5
lost to all IX	678011	638.4

Potential Interfering Stations Included in above Scenario 101

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671000	610.7
lost to ATV IX only	676032	629.5
lost to all IX	678011	638.4

Potential Interfering Stations Included in above Scenario 101

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1611

Scenario 102 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 102

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 102

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1612

Scenario 103 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 103

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 103

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1613  
 Scenario 104 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 104

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 104

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1614  
 Scenario 105 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 105

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 105

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1615  
 Scenario 106 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 106

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 106

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1616  
Scenario 107 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario 107

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669774	607.8
lost to ATV IX only	674174	625.5
lost to all IX	676785	635.4

Potential Interfering Stations Included in above Scenario    107

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1617  
Scenario      108    Affected station      20    W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario    108

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario    108

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1618  
Scenario 109 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425804	383.8
lost to ATV IX only	430836	402.5
lost to all IX	432815	411.4

Potential Interfering Stations Included in above Scenario 109

43N NJ BELVIDERE BLTT 20060622AAE LIC  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A PA KINGSTON BLDTL 20091109AAR LIC  
44A NY NEW YORK BLCDT 19990826KF LIC  
44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425804	383.8
lost to ATV IX only	430836	402.5
lost to all IX	432815	411.4

Potential Interfering Stations Included in above Scenario 109

43N NJ BELVIDERE BLTT 20060622AAE LIC  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BPCDT 20080620ABN CP  
43A PA KINGSTON BLDTL 20091109AAR LIC  
44A NY NEW YORK BLCDT 19990826KF LIC  
44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1619  
Scenario 110 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418812	377.9
lost to ATV IX only	423844	396.6
lost to all IX	425823	405.5

Potential Interfering Stations Included in above Scenario 110

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	418812	377.9
lost to ATV IX only	423844	396.6
lost to all IX	425823	405.5

Potential Interfering Stations Included in above Scenario 110

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1620

Scenario 111 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 111

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2

lost to all IX 460903 439.1

Potential Interfering Stations Included in above Scenario 111

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1621

Scenario 112 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 112

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 112

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1622

Scenario 113 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 113

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 113

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1623  
 Scenario 114 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 114

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 114

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1624  
 Scenario 115 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 115

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	424022	379.9
lost to ATV IX only	428422	397.6
lost to all IX	431033	407.5

Potential Interfering Stations Included in above Scenario 115

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1625  
 Scenario 116 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 116

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	417586	374.9
lost to ATV IX only	421986	392.7
lost to all IX	424597	402.5

Potential Interfering Stations Included in above Scenario 116

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1626  
 Scenario 117 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 117

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDDL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 117

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1627

Scenario 118 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDDL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667146	606.8
lost to ATV IX only	672178	625.5
lost to all IX	674157	634.4

Potential Interfering Stations Included in above Scenario 118

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDDL	20080805AAW	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDDL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	667146	606.8
lost to ATV IX only	672178	625.5
lost to all IX	674157	634.4

Potential Interfering Stations Included in above Scenario 118

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1628

Scenario 119 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669704	609.7
lost to ATV IX only	674736	628.5
lost to all IX	676715	637.4

Potential Interfering Stations Included in above Scenario 119

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669704	609.7
lost to ATV IX only	674736	628.5
lost to all IX	676715	637.4

Potential Interfering Stations Included in above Scenario 119

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1629

Scenario 120 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 120

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 120

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1630  
 Scenario 121 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario 121

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario 121

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1631  
 Scenario 122 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 122

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 122

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1632  
 Scenario 123 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 123

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 123

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1633  
 Scenario 124 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8

lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario 124

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	665364	602.8
lost to ATV IX only	669764	620.6
lost to all IX	672375	630.5

Potential Interfering Stations Included in above Scenario 124

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1634

Scenario 125 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 125

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668478	606.8
lost to ATV IX only	672878	624.5
lost to all IX	675489	634.4

Potential Interfering Stations Included in above Scenario 125

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1635

Scenario 126 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 126

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 126

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1636  
Scenario 127 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 127

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 127

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1637  
Scenario 128 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670860	610.7
lost to ATV IX only	675892	629.5
lost to all IX	677871	638.4

Potential Interfering Stations Included in above Scenario 128

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670860	610.7
lost to ATV IX only	675892	629.5
lost to all IX	677871	638.4

Potential Interfering Stations Included in above Scenario 128

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1638

Scenario 129 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 129

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 129

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1639  
 Scenario 130 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 130

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 130

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1640  
 Scenario 131 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 131

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 131

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1641

Scenario 132 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 132

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 132

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1642

Scenario 133 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 133

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 133

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1643  
Scenario 134 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 134

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669634	607.8
lost to ATV IX only	674034	625.5
lost to all IX	676645	635.4

Potential Interfering Stations Included in above Scenario 134

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1644  
Scenario 135 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 135

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 135

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1645  
 Scenario 136 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	427399	390.7
lost to ATV IX only	432431	409.5
lost to all IX	434410	418.3

Potential Interfering Stations Included in above Scenario 136

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	427399	390.7
lost to ATV IX only	432431	409.5
lost to all IX	434410	418.3

Potential Interfering Stations Included in above Scenario 136

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1646  
 Scenario 137 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	420407	384.8
lost to ATV IX only	425439	403.5
lost to all IX	427418	412.4

Potential Interfering Stations Included in above Scenario 137

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	420407	384.8
lost to ATV IX only	425439	403.5
lost to all IX	427418	412.4

Potential Interfering Stations Included in above Scenario 137

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1647  
 Scenario 138 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 138

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 138

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1648

Scenario 139 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 139

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL        20080325AIB   CP  
HAAT 530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario    139

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:        1649

Scenario        140    Affected station        20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL        20080325AIB   CP  
HAAT 530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario    140

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL        20080325AIB   CP  
HAAT 530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario    140

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1650

Scenario            141   Affected station            20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario    141

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario    141

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1651

Scenario            142   Affected station            20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario    142

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	425617	386.8
lost to ATV IX only	430017	404.5
lost to all IX	432628	414.4

Potential Interfering Stations Included in above Scenario 142

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1652  
 Scenario 143 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 143

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	419181	381.8
lost to ATV IX only	423581	399.6
lost to all IX	426192	409.5

Potential Interfering Stations Included in above Scenario 143

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1653  
 Scenario 144 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 144

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 144

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1654  
 Scenario 145 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669448	613.7
lost to ATV IX only	674480	632.4
lost to all IX	676459	641.3

Potential Interfering Stations Included in above Scenario 145

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669448	613.7
lost to ATV IX only	674480	632.4
lost to all IX	676459	641.3

Potential Interfering Stations Included in above Scenario 145

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1655

Scenario 146 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672006	616.6
lost to ATV IX only	677038	635.4
lost to all IX	679017	644.3

Potential Interfering Stations Included in above Scenario 146

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672006	616.6
lost to ATV IX only	677038	635.4
lost to all IX	679017	644.3

Potential Interfering Stations Included in above Scenario 146

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1656  
 Scenario 147 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 147

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 147

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1657  
 Scenario 148 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 148

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 148

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1658  
 Scenario 149 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario 149

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario 149

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1659

Scenario 150 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 150

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7

lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 150

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1660

Scenario 151 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 151

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667666	609.7
lost to ATV IX only	672066	627.5
lost to all IX	674677	637.4

Potential Interfering Stations Included in above Scenario 151

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1661

Scenario 152 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario    152

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670780	613.7
lost to ATV IX only	675180	631.4
lost to all IX	677791	641.3

Potential Interfering Stations Included in above Scenario    152

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:          1662

Scenario          153    Affected station          20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario    153

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 153

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDD	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1663

Scenario 154 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 154

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDD	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 154

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1664  
 Scenario 155 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673162	617.6
lost to ATV IX only	678194	636.4
lost to all IX	680173	645.3

Potential Interfering Stations Included in above Scenario 155

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673162	617.6
lost to ATV IX only	678194	636.4
lost to all IX	680173	645.3

Potential Interfering Stations Included in above Scenario 155

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1665  
 Scenario 156 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4

lost to all IX 678907 646.2

Potential Interfering Stations Included in above Scenario 156

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 156

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1666  
Scenario 157 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 157

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 157

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1667  
 Scenario 158 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 158

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 158

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1668

Scenario 159 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 159

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 159

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1669

Scenario 160 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 160

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 160

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1670  
 Scenario 161 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 161

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671936	614.7
lost to ATV IX only	676336	632.4
lost to all IX	678947	642.3

Potential Interfering Stations Included in above Scenario 161

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1671  
 Scenario 162 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 162

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 162

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1672  
 Scenario 163 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 163

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 163

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1673  
Scenario 164 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440016	396.6
lost to ATV IX only	445048	415.4
lost to all IX	447027	424.3

Potential Interfering Stations Included in above Scenario 164

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440016	396.6
lost to ATV IX only	445048	415.4
lost to all IX	447027	424.3

Potential Interfering Stations Included in above Scenario    164

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1674

Scenario      165    Affected station      20    W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario    165

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario    165

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1675  
 Scenario 166 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 166

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 166

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1676  
 Scenario 167 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8

lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 167

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 167

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1677

Scenario 168 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 168

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 168

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1678

Scenario 169 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 169

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 169

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1679  
 Scenario 170 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 170

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 170

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1680  
 Scenario 171 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5

lost to all IX 440576 412.4

Potential Interfering Stations Included in above Scenario 171

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 171

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1681

Scenario 172 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 172

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVPL1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 172

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1682  
 Scenario 173 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 173

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 173

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1683  
Scenario 174 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 174

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK BPCDT 20080620AJQ CP  
44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 174

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK BPCDT 20080620AJQ CP  
44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1684  
Scenario 175 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 175

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 175

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1685

Scenario 176 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671600	612.7
lost to ATV IX only	676632	631.4
lost to all IX	678611	640.3

Potential Interfering Stations Included in above Scenario 176

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVPL1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671600	612.7
lost to ATV IX only	676632	631.4
lost to all IX	678611	640.3

Potential Interfering Stations Included in above Scenario 176

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1686

Scenario 177 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 177

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 177

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1687

Scenario            178    Affected station            20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT    530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario    178

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT    530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario    178

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1688

Scenario            179    Affected station            20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT    530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 179

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 179

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1689  
 Scenario 180 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 180

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 180

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1690

Scenario 181 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 181

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 181

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1691

Scenario 182 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 182

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 182

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1692

Scenario 183 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 183

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario    183

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1693

Scenario            184   Affected station            20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario    184

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 184

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1694

Scenario 185 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 185

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 185

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1695  
Scenario 186 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 186

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 186

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1696  
Scenario 187 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 187

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 187

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1697  
 Scenario 188 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672756	613.7
lost to ATV IX only	677788	632.4
lost to all IX	679767	641.3

Potential Interfering Stations Included in above Scenario 188

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVPL1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	672756	613.7
lost to ATV IX only	677788	632.4
lost to all IX	679767	641.3

Potential Interfering Stations Included in above Scenario 188

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1698  
 Scenario 189 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 189

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 189

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1699  
Scenario 190 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 190

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 190

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1700  
Scenario 191 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 191

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 191

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1701

Scenario 192 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 192

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7

lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 192

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1702

Scenario 193 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 193

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 193

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1703  
Scenario 194 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 194

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 194

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1704  
Scenario 195 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 195

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 195

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1705  
 Scenario 196 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 196

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVPLN1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5

lost to all IX 678541 638.4

Potential Interfering Stations Included in above Scenario 196

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1706

Scenario 197 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 197

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 197

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1707

Scenario 198 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 198

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 198

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1708

Scenario 199 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 199

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 199

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1709  
 Scenario 200 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440828	403.5
lost to ATV IX only	445860	422.3
lost to all IX	447839	431.2

Potential Interfering Stations Included in above Scenario 200

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440828	403.5
lost to ATV IX only	445860	422.3
lost to all IX	447839	431.2

Potential Interfering Stations Included in above Scenario 200

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1710

Scenario 201 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 201

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 201

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1711

Scenario 202 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 202

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 202

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1712  
 Scenario 203 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 203

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 203

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1713  
 Scenario 204 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 204

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 204

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1714  
 Scenario 205 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 205

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 205

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1715  
 Scenario 206 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario    206

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario    206

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1716

Scenario            207   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario    207

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario    207

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1717

Scenario            208    Affected station            20    W43CN-D

#### Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario    208

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario    208

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1718  
 Scenario 209 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 209

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 209

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1719  
 Scenario 210 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 210

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 210

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1720  
Scenario 211 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 211

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 211

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1721  
 Scenario 212 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671460	612.7
lost to ATV IX only	676492	631.4
lost to all IX	678471	640.3

Potential Interfering Stations Included in above Scenario 212

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671460	612.7
lost to ATV IX only	676492	631.4
lost to all IX	678471	640.3

Potential Interfering Stations Included in above Scenario 212

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1722  
 Scenario 213 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 213

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 213

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1723  
 Scenario 214 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 214

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 214

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1724

Scenario 215 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 215

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 215

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1725  
 Scenario 216 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 216

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 216

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1726  
 Scenario 217 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 217

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 217

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1727  
 Scenario 218 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 218

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 218

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1728  
Scenario 219 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 219

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 219

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1729

Scenario 220 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 220

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 220

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1730  
 Scenario 221 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 221

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 221

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1731  
 Scenario 222 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 222

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 222

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1732

Scenario 223 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 223

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 223

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1733

Scenario 224 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672616	613.7
lost to ATV IX only	677648	632.4
lost to all IX	679627	641.3

Potential Interfering Stations Included in above Scenario 224

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672616	613.7
lost to ATV IX only	677648	632.4
lost to all IX	679627	641.3

Potential Interfering Stations Included in above Scenario 224

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1734  
 Scenario 225 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 225

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 225

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1735  
 Scenario 226 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 226

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 226

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1736  
Scenario 227 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 227

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 227

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1737  
 Scenario 228 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 228

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 228

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1738

Scenario 229 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 229

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 229

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1739

Scenario 230 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 230

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 230

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1740

Scenario 231 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 231

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario    231

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1741  
Scenario            232   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario    232

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario    232

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1742  
 Scenario 233 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 233

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 233

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1743  
 Scenario 234 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 234

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 234

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1744  
Scenario 235 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 235

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 235

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1745  
 Scenario 236 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	442423	410.4
lost to ATV IX only	447455	429.2
lost to all IX	449434	438.1

Potential Interfering Stations Included in above Scenario 236

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVPL1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	442423	410.4
lost to ATV IX only	447455	429.2
lost to all IX	449434	438.1

Potential Interfering Stations Included in above Scenario 236

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1746  
 Scenario 237 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 237

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 237

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1747  
 Scenario 238 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3

lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 238

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 238

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1748

Scenario 239 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 239

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 239

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1749

Scenario 240 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 240

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 240

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1750  
 Scenario 241 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 241

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 241

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1751  
 Scenario 242 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1

lost to all IX 461083 443.0

Potential Interfering Stations Included in above Scenario 242

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 242

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1752

Scenario 243 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 243

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 243

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1753  
 Scenario 244 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 244

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 244

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN

44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1754  
Scenario 245 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 245

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK BDSTA 20011102ABO STA  
44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 245

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON BLEDT 20021219AAN LIC  
43A NJ TRENTON BPEDT 20080620AGH CP  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK BDSTA 20011102ABO STA  
44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1755  
Scenario 246 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 246

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB    CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 246

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1756  
 Scenario 247 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB    CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 247

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB    CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 247

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1757

Scenario 248 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673762	619.6
lost to ATV IX only	678794	638.4
lost to all IX	680773	647.2

Potential Interfering Stations Included in above Scenario 248

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673762	619.6
lost to ATV IX only	678794	638.4
lost to all IX	680773	647.2

Potential Interfering Stations Included in above Scenario 248

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1758  
Scenario            249    Affected station            20    W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT    530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario    249

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT    530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario    249

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1759  
Scenario            250    Affected station            20    W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL        20080325AIB    CP  
HAAT    530.0 m, ATV ERP        5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 250

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 250

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1760  
Scenario 251 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 251

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVPL1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 251

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1761

Scenario 252 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 252

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 252

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1762

Scenario 253 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 253

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 253

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1763

Scenario 254 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 254

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 254

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1764

Scenario 255 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 255

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 255

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1765

Scenario 256 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 256

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 256

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1766  
Scenario 257 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 257

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 257

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1767  
Scenario 258 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 258

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 258

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1768  
 Scenario 259 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 259

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 259

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1769  
 Scenario 260 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	674918	620.6
lost to ATV IX only	679950	639.3
lost to all IX	681929	648.2

Potential Interfering Stations Included in above Scenario 260

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	674918	620.6
lost to ATV IX only	679950	639.3
lost to all IX	681929	648.2

Potential Interfering Stations Included in above Scenario 260

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1770  
Scenario 261 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 261

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 261

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1771  
Scenario 262 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 262

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 262

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1772

Scenario 263 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 263

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDD	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7

lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 263

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1773

Scenario 264 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 264

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 264

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1774  
 Scenario 265 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 265

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 265

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1775  
 Scenario 266 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 266

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 266

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1776  
 Scenario 267 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 267

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5

lost to all IX 676681 639.3

Potential Interfering Stations Included in above Scenario 267

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1777

Scenario 268 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 268

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 268

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1778

Scenario 269 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 269

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 269

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1779

Scenario 270 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 270

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 270

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1780  
 Scenario 271 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 271

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 271

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1781  
 Scenario 272 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440016	396.6
lost to ATV IX only	445048	415.4
lost to all IX	447027	424.3

Potential Interfering Stations Included in above Scenario 272

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440016	396.6
lost to ATV IX only	445048	415.4
lost to all IX	447027	424.3

Potential Interfering Stations Included in above Scenario 272

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1782  
 Scenario 273 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 273

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435347	388.7
lost to ATV IX only	440379	407.5
lost to all IX	442358	416.4

Potential Interfering Stations Included in above Scenario 273

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1783  
 Scenario 274 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 274

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453447	405.5
lost to ATV IX only	458479	424.3
lost to all IX	460458	433.1

Potential Interfering Stations Included in above Scenario 274

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1784  
 Scenario 275 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 275

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 275

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1785  
 Scenario 276 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 276

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 276

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1786  
 Scenario 277 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario    277

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario    277

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1787

Scenario            278   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT   530.0 m, ATV ERP      5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario    278

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario    278

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1788

Scenario            279   Affected station            20   W43CN-D

#### Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario    279

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario    279

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1789  
 Scenario 280 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 280

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	438790	393.7
lost to ATV IX only	443190	411.4
lost to all IX	445801	421.3

Potential Interfering Stations Included in above Scenario 280

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1790  
 Scenario 281 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 281

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	433565	384.8
lost to ATV IX only	437965	402.5
lost to all IX	440576	412.4

Potential Interfering Stations Included in above Scenario 281

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1791  
Scenario 282 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 282

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	451665	401.6
lost to ATV IX only	456065	419.3
lost to all IX	458676	429.2

Potential Interfering Stations Included in above Scenario 282

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1792  
 Scenario 283 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 283

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 283

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1793

Scenario 284 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671600	612.7
lost to ATV IX only	676632	631.4
lost to all IX	678611	640.3

Potential Interfering Stations Included in above Scenario 284

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671600	612.7
lost to ATV IX only	676632	631.4
lost to all IX	678611	640.3

Potential Interfering Stations Included in above Scenario 284

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1794

Scenario 285 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 285

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668134	607.8
lost to ATV IX only	673166	626.5
lost to all IX	675145	635.4

Potential Interfering Stations Included in above Scenario 285

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1795

Scenario 286 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 286

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668578	610.7
lost to ATV IX only	673610	629.5
lost to all IX	675589	638.4

Potential Interfering Stations Included in above Scenario 286

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1796  
 Scenario 287 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 287

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 287

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1797

Scenario 288 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 288

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 288

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1798

Scenario 289 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 289

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 289

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1799  
Scenario 290 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 290

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP

44A PA WAYMART                      BLEDT            20091210ACU   LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 290

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1800

Scenario 291 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 291

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 291

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1801  
 Scenario 292 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 292

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670374	609.7
lost to ATV IX only	674774	627.5
lost to all IX	677385	637.4

Potential Interfering Stations Included in above Scenario 292

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1802  
 Scenario 293 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 293

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666352	603.8
lost to ATV IX only	670752	621.6
lost to all IX	673363	631.4

Potential Interfering Stations Included in above Scenario 293

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1803

Scenario 294 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 294

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666796	606.8
lost to ATV IX only	671196	624.5
lost to all IX	673807	634.4

Potential Interfering Stations Included in above Scenario 294

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1804

Scenario 295 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 295

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 295

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1805  
 Scenario 296 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672756	613.7
lost to ATV IX only	677788	632.4
lost to all IX	679767	641.3

Potential Interfering Stations Included in above Scenario 296

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672756	613.7
lost to ATV IX only	677788	632.4
lost to all IX	679767	641.3

Potential Interfering Stations Included in above Scenario 296

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1806  
 Scenario 297 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 297

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669290	608.8
lost to ATV IX only	674322	627.5
lost to all IX	676301	636.4

Potential Interfering Stations Included in above Scenario 297

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1807  
Scenario 298 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 298

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669734	611.7
lost to ATV IX only	674766	630.5
lost to all IX	676745	639.3

Potential Interfering Stations Included in above Scenario 298

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1808  
 Scenario 299 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 299

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 299

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1809  
 Scenario 300 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 300

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 300

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1810  
 Scenario 301 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 301

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 301

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1811

Scenario 302 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 302

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 302

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1812  
Scenario 303 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 303

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 303

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP

43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1813  
 Scenario 304 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 304

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671530	610.7
lost to ATV IX only	675930	628.5
lost to all IX	678541	638.4

Potential Interfering Stations Included in above Scenario 304

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1814  
 Scenario 305 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 305

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667508	604.8
lost to ATV IX only	671908	622.6
lost to all IX	674519	632.4

Potential Interfering Stations Included in above Scenario 305

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1815  
Scenario 306 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 306

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667952	607.8
lost to ATV IX only	672352	625.5
lost to all IX	674963	635.4

Potential Interfering Stations Included in above Scenario 306

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1816  
 Scenario 307 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 307

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 307

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1817  
 Scenario 308 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440828	403.5
lost to ATV IX only	445860	422.3
lost to all IX	447839	431.2

Potential Interfering Stations Included in above Scenario 308

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	440828	403.5
lost to ATV IX only	445860	422.3
lost to all IX	447839	431.2

Potential Interfering Stations Included in above Scenario 308

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1818  
 Scenario 309 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6

lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 309

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	436159	395.6
lost to ATV IX only	441191	414.4
lost to all IX	443170	423.3

Potential Interfering Stations Included in above Scenario 309

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1819

Scenario 310 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 310

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	453892	411.4
lost to ATV IX only	458924	430.2
lost to all IX	460903	439.1

Potential Interfering Stations Included in above Scenario 310

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1820

Scenario 311 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 311

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 311

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1821  
 Scenario 312 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 312

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 312

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1822  
 Scenario 313 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5

lost to all IX 441388 419.3

Potential Interfering Stations Included in above Scenario 313

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 313

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1823

Scenario 314 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 314

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 314

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1824

Scenario 315 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 315

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 315

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC

44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1825  
Scenario 316 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 316

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK DTVPLN DTVP1585 PLN  
44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	439602	400.6
lost to ATV IX only	444002	418.3
lost to all IX	446613	428.2

Potential Interfering Stations Included in above Scenario 316

43N NJ BELVIDERE BLTT 20060622AAE LIC  
42A CT BRIDGEPORT BPCDT 20080620ALT APP  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A NJ TRENTON DTVPLN DTVP1544 PLN  
43A NY NEW YORK BDISDTL 20080505AAS CP  
43A NY SCHENECTADY BLCDT 20050623ABN LIC  
43A PA KINGSTON BLDLTL 20091109AAR LIC  
44A NY NEW YORK DTVPLN DTVP1585 PLN  
44A PA WAYMART BLEDT 20091210ACU LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 1826  
Scenario 317 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 317

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	434377	391.7
lost to ATV IX only	438777	409.5
lost to all IX	441388	419.3

Potential Interfering Stations Included in above Scenario 317

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1827

Scenario 318 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 318

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	452110	407.5
lost to ATV IX only	456510	425.2
lost to all IX	459121	435.1

Potential Interfering Stations Included in above Scenario 318

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1828

Scenario 319 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 319

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 319

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1829

Scenario            320    Affected station            20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671460	612.7
lost to ATV IX only	676492	631.4
lost to all IX	678471	640.3

Potential Interfering Stations Included in above Scenario    320

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671460	612.7
lost to ATV IX only	676492	631.4
lost to all IX	678471	640.3

Potential Interfering Stations Included in above Scenario    320

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1830

Scenario            321    Affected station            20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL            20080325AIB    CP

HAAT   530.0 m, ATV ERP        5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 321

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667994	607.8
lost to ATV IX only	673026	626.5
lost to all IX	675005	635.4

Potential Interfering Stations Included in above Scenario 321

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1831  
 Scenario 322 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 322

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668438	610.7
lost to ATV IX only	673470	629.5
lost to all IX	675449	638.4

Potential Interfering Stations Included in above Scenario 322

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1832

Scenario 323 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 323

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 323

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1833

Scenario 324 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 324

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 324

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1834

Scenario 325 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 325

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario    325

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1835

Scenario            326   Affected station            20   W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario    326

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP

HAAT   530.0 m, ATV ERP      5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 326

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1836

Scenario 327 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 327

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 327

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1837  
Scenario 328 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 328

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670234	609.7
lost to ATV IX only	674634	627.5
lost to all IX	677245	637.4

Potential Interfering Stations Included in above Scenario 328

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1838  
Scenario 329 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 329

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666212	603.8
lost to ATV IX only	670612	621.6
lost to all IX	673223	631.4

Potential Interfering Stations Included in above Scenario 329

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1839  
 Scenario 330 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 330

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	666656	606.8
lost to ATV IX only	671056	624.5
lost to all IX	673667	634.4

Potential Interfering Stations Included in above Scenario 330

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1840  
 Scenario 331 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 331

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 331

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1841  
Scenario 332 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672616	613.7
lost to ATV IX only	677648	632.4
lost to all IX	679627	641.3

Potential Interfering Stations Included in above Scenario 332

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672616	613.7
lost to ATV IX only	677648	632.4
lost to all IX	679627	641.3

Potential Interfering Stations Included in above Scenario 332

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1842  
Scenario 333 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 333

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669150	608.8
lost to ATV IX only	674182	627.5
lost to all IX	676161	636.4

Potential Interfering Stations Included in above Scenario 333

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1843

Scenario 334 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7
lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 334

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669594	611.7

lost to ATV IX only	674626	630.5
lost to all IX	676605	639.3

Potential Interfering Stations Included in above Scenario 334

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1844

Scenario 335 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 335

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 335

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1845  
Scenario 336 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 336

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 336

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1846  
Scenario 337 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 337

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 337

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1847  
 Scenario 338 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 338

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5

lost to all IX 674823 635.4

Potential Interfering Stations Included in above Scenario 338

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1848

Scenario 339 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 339

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 339

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1849

Scenario 340 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 340

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671390	610.7
lost to ATV IX only	675790	628.5
lost to all IX	678401	638.4

Potential Interfering Stations Included in above Scenario 340

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1850

Scenario 341 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 341

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667368	604.8
lost to ATV IX only	671768	622.6
lost to all IX	674379	632.4

Potential Interfering Stations Included in above Scenario 341

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1851  
 Scenario 342 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 342

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	667812	607.8
lost to ATV IX only	672212	625.5
lost to all IX	674823	635.4

Potential Interfering Stations Included in above Scenario 342

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1852  
 Scenario 343 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 343

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 343

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1853  
 Scenario 344 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	442423	410.4
lost to ATV IX only	447455	429.2
lost to all IX	449434	438.1

Potential Interfering Stations Included in above Scenario 344

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	442423	410.4
lost to ATV IX only	447455	429.2
lost to all IX	449434	438.1

Potential Interfering Stations Included in above Scenario 344

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1854  
 Scenario 345 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 345

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	437754	402.5
lost to ATV IX only	442786	421.3
lost to all IX	444765	430.2

Potential Interfering Stations Included in above Scenario 345

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1855  
 Scenario 346 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 346

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	455854	419.3
lost to ATV IX only	460886	438.1
lost to all IX	462865	446.9

Potential Interfering Stations Included in above Scenario 346

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1856  
 Scenario 347 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 347

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 347

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1857  
 Scenario 348 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 348

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 348

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1858

Scenario 349 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 349

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario    349

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1859

Scenario            350    Affected station            20    W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario    350

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

#### After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario    350

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1860  
 Scenario 351 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 351

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 351

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1861  
 Scenario 352 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 352

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	441197	407.5
lost to ATV IX only	445597	425.2
lost to all IX	448208	435.1

Potential Interfering Stations Included in above Scenario 352

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1862  
Scenario 353 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                    BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 353

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	435972	398.6
lost to ATV IX only	440372	416.4
lost to all IX	442983	426.2

Potential Interfering Stations Included in above Scenario 353

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1863  
 Scenario 354 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 354

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	454072	415.4
lost to ATV IX only	458472	433.1
lost to all IX	461083	443.0

Potential Interfering Stations Included in above Scenario 354

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BDISDTL	20080505AAS	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1864

Scenario 355 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 355

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 355

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1865

Scenario 356 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673762	619.6
lost to ATV IX only	678794	638.4
lost to all IX	680773	647.2

Potential Interfering Stations Included in above Scenario 356

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673762	619.6
lost to ATV IX only	678794	638.4
lost to all IX	680773	647.2

Potential Interfering Stations Included in above Scenario 356

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1866

Scenario 357 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 357

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC

44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670296	614.7
lost to ATV IX only	675328	633.4
lost to all IX	677307	642.3

Potential Interfering Stations Included in above Scenario 357

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1867  
 Scenario 358 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 358

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

# After Analysis

Results for: 43A NY PORT JERVIS      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670740	617.6
lost to ATV IX only	675772	636.4
lost to all IX	677751	645.3

Potential Interfering Stations Included in above Scenario 358

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1868  
 Scenario 359 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 359

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 359

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1869  
 Scenario 360 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 360

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 360

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1870  
Scenario 361 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 361

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA

44A PA WAYMART                      BLEDT              20091210ACU    LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario    361

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1871

Scenario            362    Affected station            20    W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario    362

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL              20080325AIB    CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario    362

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1872  
 Scenario 363 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 363

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 363

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1873  
 Scenario 364 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 364

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	672536	616.6
lost to ATV IX only	676936	634.4
lost to all IX	679547	644.3

Potential Interfering Stations Included in above Scenario 364

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1874

Scenario 365 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 365

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668514	610.7
lost to ATV IX only	672914	628.5
lost to all IX	675525	638.4

Potential Interfering Stations Included in above Scenario 365

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1875

Scenario 366 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 366

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	668958	613.7
lost to ATV IX only	673358	631.4
lost to all IX	675969	641.3

Potential Interfering Stations Included in above Scenario 366

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20080805AAW	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1876  
 Scenario 367 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 367

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 367

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1877  
 Scenario 368 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3

not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	674918	620.6
lost to ATV IX only	679950	639.3
lost to all IX	681929	648.2

Potential Interfering Stations Included in above Scenario 368

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	674918	620.6
lost to ATV IX only	679950	639.3
lost to all IX	681929	648.2

Potential Interfering Stations Included in above Scenario 368

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1878

Scenario 369 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 369

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671452	615.7
lost to ATV IX only	676484	634.4
lost to all IX	678463	643.3

Potential Interfering Stations Included in above Scenario 369

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1879  
 Scenario 370 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 370

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	671896	618.6
lost to ATV IX only	676928	637.4
lost to all IX	678907	646.2

Potential Interfering Stations Included in above Scenario 370

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1880

Scenario 371 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 371

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 371

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1881

Scenario 372 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4

lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 372

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 372

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1882

Scenario 373 Affected station 20 W43CN-D

Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 373

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario    373

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1883  
Scenario            374   Affected station            20   W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario    374

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario    374

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP

43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1884  
 Scenario 375 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 375

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 375

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BLCDT	19990826KF	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1885  
 Scenario 376 Affected station 20 W43CN-D  
 Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP  
 HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6

lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 376

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	673692	617.6
lost to ATV IX only	678092	635.4
lost to all IX	680703	645.3

Potential Interfering Stations Included in above Scenario 376

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	DTVPLN	DTVP1585	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1886  
Scenario 377 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS BMPDTL 20080325AIB CP

HAAT 530.0 m, ATV ERP 5.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 377

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	669670	611.7
lost to ATV IX only	674070	629.5
lost to all IX	676681	639.3

Potential Interfering Stations Included in above Scenario 377

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BDSTA	20011102ABO	STA
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1887  
Scenario 378 Affected station 20 W43CN-D  
Before Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 378

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A NY PORT JERVIS                      BMPDTL      20080325AIB   CP  
HAAT 530.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1309702	3222.3
not affected by terrain losses	1123193	2850.4
lost to NTSC IX	7011	27.6
lost to additional IX by ATV	670114	614.7
lost to ATV IX only	674514	632.4
lost to all IX	677125	642.3

Potential Interfering Stations Included in above Scenario 378

43N NJ BELVIDERE	BLTT	20060622AAE	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY NEW YORK	BMPDTL	20081202AEM	CP
43A NY SCHENECTADY	BLCDD	20050623ABN	LIC

43A PA KINGSTON	BLDTL	20091109AAR	LIC
44A NY NEW YORK	BPCDT	20080620AJQ	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

#####

# Analysis of Interference to Affected Station 21

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WCWN	SCHENECTADY NY	BPCDT -20080620ABN

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	208.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	158.8	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	158.8	LIC	BLCDDT -20061218ACB
42	WSKG-TV	BINGHAMTON NY	170.9	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	170.9	PLN	DTVPLN -DTVP1508
43	WGBX-TV	BOSTON MA	230.1	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	230.1	PLN	DTVPLN -DTVP1536
43	WPXT	PORTLAND ME	327.8	LIC	BLCDDT -20060714ABB
43	WPXT	PORTLAND ME	327.8	PLN	DTVPLN -DTVP1537
43	WNJT	TRENTON NJ	266.4	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	266.4	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	266.4	CP	BPEDT -20080620AGH
43	WNED-TV	BUFFALO NY	402.7	LIC	BLEDT -20030812AAJ
43	WNED-TV	BUFFALO NY	402.7	PLN	DTVPLN -DTVP1545
43	WFFF-TV	BURLINGTON VT	232.1	LIC	BLCDDT -20070629AAM
43	WFFF-TV	BURLINGTON VT	232.1	PLN	DTVPLN -DTVP1557
44	WNYW	NEW YORK NY	208.6	LIC	BLCDDT -19990826KF
44	WNYW	NEW YORK NY	212.7	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	208.6	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	208.6	CP	BPCDT -20080620AJQ
44	WNYS-TV	SYRACUSE NY	180.9	LIC	BLCDDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	180.9	PLN	DTVPLN -DTVP1586
43	W27CD	STAMFORD CT	190.7	APP	USERRECORD-01

Total scenarios = 192

Result key: 1888  
Scenario 1 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 1

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 1

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1889  
Scenario 2 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 2

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 2

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1890  
Scenario 3 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 3

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 3

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1891  
Scenario 4 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 4

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 4

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1892  
Scenario 5 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 5

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 5

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1893  
 Scenario 6 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 6

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 6

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1894  
 Scenario 7 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 7

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT                    20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario                    7

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1895  
Scenario            8   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT                    20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario                    8

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT                    20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario                    8

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1896

Scenario 9 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 9

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 9

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1897

Scenario 10 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 10

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    10

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1898  
Scenario            11 Affected station            21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    11

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    11

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1899  
Scenario            12 Affected station            21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 12

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 12

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1900  
Scenario 13 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1901

Scenario 14 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 14

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 14

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1902

Scenario 15 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 15

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 15

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1903  
Scenario 16 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 16

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 16

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1904  
 Scenario 17 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 17

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 17

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1905  
 Scenario 18 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    18

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    18

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1906  
Scenario            19   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    19

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 19

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1907  
 Scenario 20 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1908  
 Scenario 21 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 21

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 21

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1909

Scenario 22 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 22

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 22

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1910

Scenario 23 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 23

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 23

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1911

Scenario 24 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1912  
Scenario 25 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 25

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 25

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1913  
 Scenario 26 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 26

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 26

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1914  
 Scenario 27 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 27

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 27

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1915  
Scenario 28 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 28

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 28

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1916  
 Scenario 29 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 29

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 29

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1917  
 Scenario 30 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1918  
Scenario 31 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 31

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0

lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 31

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1919  
 Scenario 32 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1920  
 Scenario 33 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1921

Scenario 34 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 34

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9

lost to all IX 10804 727.9

Potential Interfering Stations Included in above Scenario 34

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1922  
Scenario 35 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 35

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1923  
Scenario 36 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 36

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1924

Scenario 37 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 37

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1925

Scenario 38 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 38

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1926

Scenario 39 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0

lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 39

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1927

Scenario 40 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 40

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1928

Scenario 41 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 41

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1929

Scenario 42 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0

lost to all IX 10788 722.0

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 42

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1930

Scenario 43 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1931  
 Scenario 44 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 44

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1932  
 Scenario 45 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 45

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1933  
 Scenario 46 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 46

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1934  
 Scenario 47 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 47

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1935  
 Scenario 48 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 48

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1936  
Scenario 49 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 49

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1937  
 Scenario 50 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 50

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1938  
 Scenario 51 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 51

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario      51

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:              1939  
 Scenario              52   Affected station              21   WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario      52

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario      52

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC

43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1940  
 Scenario 53 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 53

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1941  
 Scenario 54 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 54

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario      54

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1942  
 Scenario      55   Affected station      21   WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario      55

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario      55

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1943  
 Scenario 56 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 56

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1944  
 Scenario 57 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 57

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1945  
 Scenario 58 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 58

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A VT BURLINGTON            BLCDT        20070629AAM    LIC  
44A NY SYRACUSE            DTVPLN       DTVP1586        PLN  
43A CT STAMFORD            USERRECORD01    APP

Percent new IX =        0.0000%

Result key:        1946  
Scenario        59    Affected station        21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY            BPCDT        20080620ABN    CP  
HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario        59

42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
43A MA BOSTON                BLEDT        20021219AAN    LIC  
43A ME PORTLAND            BLCDT        20060714ABB    LIC  
43A NJ TRENTON            BPEDT        20080620AGH    CP  
43A VT BURLINGTON           DTVPLN       DTVP1557        PLN  
44A NY SYRACUSE            BLCDT        20060509AAQ    LIC

After Analysis

Results for: 43A NY SCHENECTADY            BPCDT        20080620ABN    CP  
HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario        59

42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
43A MA BOSTON                BLEDT        20021219AAN    LIC  
43A ME PORTLAND            BLCDT        20060714ABB    LIC  
43A NJ TRENTON            BPEDT        20080620AGH    CP  
43A VT BURLINGTON           DTVPLN       DTVP1557        PLN  
44A NY SYRACUSE            BLCDT        20060509AAQ    LIC  
43A CT STAMFORD            USERRECORD01    APP

Percent new IX =        0.0000%

Result key:        1947  
Scenario        60    Affected station        21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY            BPCDT        20080620ABN    CP  
HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario        60

42A CT BRIDGEPORT            BLCDT        20061218ACB    LIC  
43A MA BOSTON                BLEDT        20021219AAN    LIC

43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 60

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1948

Scenario 61 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 61

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A NY SYRACUSE                   BLCDT       20060509AAQ   LIC  
43A CT STAMFORD                   USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1949  
Scenario        62   Affected station       21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                   BPCDT       20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario   62

42A CT BRIDGEPORT               BLCDT       20061218ACB   LIC  
43A MA BOSTON                   BLEDT       20021219AAN   LIC  
43A ME PORTLAND                DTVPLN       DTVP1537     PLN  
43A NJ TRENTON                  BLEDT       20030411AAE   LIC  
43A VT BURLINGTON               BLCDT       20070629AAM   LIC  
44A NY SYRACUSE                DTVPLN       DTVP1586     PLN

After Analysis

Results for: 43A NY SCHENECTADY                   BPCDT       20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario   62

42A CT BRIDGEPORT               BLCDT       20061218ACB   LIC  
43A MA BOSTON                   BLEDT       20021219AAN   LIC  
43A ME PORTLAND                DTVPLN       DTVP1537     PLN  
43A NJ TRENTON                  BLEDT       20030411AAE   LIC  
43A VT BURLINGTON               BLCDT       20070629AAM   LIC  
44A NY SYRACUSE                DTVPLN       DTVP1586     PLN  
43A CT STAMFORD                USERRECORD01       APP

Percent new IX =     0.0000%

Result key:       1950  
Scenario        63   Affected station       21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                   BPCDT       20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario   63

42A CT BRIDGEPORT               BLCDT       20061218ACB   LIC  
43A MA BOSTON                   BLEDT       20021219AAN   LIC  
43A ME PORTLAND                DTVPLN       DTVP1537     PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 63

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1951  
Scenario 64 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 64

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            1952  
Scenario            65 Affected station            21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario        65

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario        65

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            1953  
Scenario            66 Affected station            21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario        66

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 66

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1954  
 Scenario 67 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 67

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1955  
Scenario 68 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 68

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1956  
Scenario 69 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 69

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC

44A NY SYRACUSE                      BLCDT              20060509AAQ    LIC

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario      69

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:      1957  
Scenario      70    Affected station              21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario      70

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT              20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario      70

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1958  
Scenario 71 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 71

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1959  
Scenario 72 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 72

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1960

Scenario 73 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 73

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1961  
Scenario 74 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 74

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 74

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1962  
Scenario 75 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 75

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 75

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1963  
Scenario 76 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 76

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 76

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1964  
 Scenario 77 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 77

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 77

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1965  
 Scenario 78 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 78

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    78

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1966  
Scenario            79   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    79

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    79

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1967

Scenario 80 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 80

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1968

Scenario 81 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 81

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    81

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1969  
Scenario            82   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    82

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    82

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1970  
Scenario            83   Affected station            21   WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 83

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1971  
Scenario 84 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 84

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1972

Scenario 85 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 85

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1973

Scenario 86 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT                      20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario                      86

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT                      20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario                      86

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =                      0.0000%

Result key:                      1974  
Scenario                      87    Affected station                      21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT                      20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario                      87

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT                      20080620ABN    CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 87

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1975

Scenario 88 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 88

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 88

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1976

Scenario 89 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    89

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    89

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =      0.0000%

Result key:            1977  
Scenario            90   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    90

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 90

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1978  
 Scenario 91 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 91

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1979  
 Scenario 92 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 92

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1980

Scenario 93 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 93

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1981

Scenario 94 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 94

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1982

Scenario 95 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 95

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1983  
Scenario 96 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 96

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1984  
 Scenario 97 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 97

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1985  
 Scenario 98 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 98

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1986  
Scenario 99 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 99

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1987  
 Scenario 100 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 100

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1988  
 Scenario 101 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1989  
 Scenario 102 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0

lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 102

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1990  
 Scenario 103 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 103

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1991  
 Scenario 104 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 104

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1992

Scenario 105 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9

lost to all IX 10804 727.9

Potential Interfering Stations Included in above Scenario 105

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1993

Scenario 106 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 106

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1994

Scenario 107 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 107

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1995  
Scenario 108 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 108

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1996

Scenario 109 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 109

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1997

Scenario 110 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0

lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1998

Scenario 111 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 111

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 1999

Scenario 112 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 112

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 112

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2000

Scenario 113 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0

lost to all IX 10788 722.0

Potential Interfering Stations Included in above Scenario 113

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 113

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2001

Scenario 114 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2002  
 Scenario 115 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 115

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 115

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2003  
 Scenario 116 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 116

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 116

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2004

Scenario 117 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 117

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2005  
 Scenario 118 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 118

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2006  
 Scenario 119 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2007  
Scenario 120 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2008

Scenario 121 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 121

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2009

Scenario 122 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2010  
Scenario 123 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2011  
 Scenario 124 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2012  
 Scenario 125 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 125

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2013  
 Scenario 126 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 126

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY      BPCDT      20080620ABN   CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 126

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC

43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2014  
 Scenario 127 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 127

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 127

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2015  
 Scenario 128 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 128

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 128

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2016  
 Scenario 129 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 129

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2017  
 Scenario 130 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 130

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 130

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2018  
 Scenario 131 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 131

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN

43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 131

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2019

Scenario 132 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

#### After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A NY SYRACUSE DTVPLN DTVP1586 PLN  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 2020  
Scenario 133 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT DTVPLN DTVP1489 PLN  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A ME PORTLAND DTVPLN DTVP1537 PLN  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A NY SYRACUSE BLCDT 20060509AAQ LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT DTVPLN DTVP1489 PLN  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A ME PORTLAND DTVPLN DTVP1537 PLN  
43A NJ TRENTON BLEDT 20030411AAE LIC  
43A VT BURLINGTON BLCDT 20070629AAM LIC  
44A NY SYRACUSE BLCDT 20060509AAQ LIC  
43A CT STAMFORD USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 2021  
Scenario 134 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT DTVPLN DTVP1489 PLN  
43A MA BOSTON DTVPLN DTVP1536 PLN  
43A ME PORTLAND DTVPLN DTVP1537 PLN

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 134

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2022  
Scenario 135 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 135

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

43A CT STAMFORD                      USERRECORD01                      APP

Percent new IX =        0.0000%

Result key:            2023  
Scenario            136    Affected station            21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN    CP

HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario    136

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN    CP

HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario    136

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            2024  
Scenario            137    Affected station            21    WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                      BPCDT            20080620ABN    CP

HAAT    426.0 m, ATV ERP    600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    137

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 137

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2025  
 Scenario 138 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 138

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2026

Scenario 139 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 139

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2027

Scenario 140 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN

44A NY SYRACUSE DTVPLN DTVP1586 PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 140

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2028

Scenario 141 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 141

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2029  
Scenario 142 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 142

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2030  
Scenario 143 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 143

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 143

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2031  
Scenario 144 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 144

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

# After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 144

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2032  
 Scenario 145 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 145

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2033  
 Scenario 146 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 146

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2034

Scenario 147 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 147

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2035  
Scenario 148 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 148

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2036  
Scenario 149 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 149

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2037  
 Scenario 150 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 150

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2038

Scenario 151 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 151

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2039

Scenario 152 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 152

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario    152

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            2040  
Scenario            153   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    153

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    153

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            2041  
Scenario            154   Affected station            21   WCWN

Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    154

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    154

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            2042  
Scenario            155   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario    155

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 155

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2043

Scenario 156 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 156

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2044

Scenario 157 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario    157

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario    157

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX =        0.0000%

Result key:            2045  
Scenario            158   Affected station            21   WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario    158

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY                    BPCDT            20080620ABN   CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 158

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2046

Scenario 159 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 159

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2047

Scenario 160 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 160

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2048  
Scenario 161 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 161

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2049

Scenario 162 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 162

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2050

Scenario 163 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 163

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2051

Scenario 164 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 164

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2052

Scenario 165 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 165

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2053

Scenario 166 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 166

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2054

Scenario 167 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 167

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2055

Scenario 168 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 168

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2056

Scenario 169 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 169

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2057  
Scenario 170 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 170

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2058  
 Scenario 171 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 171

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 171

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2059  
 Scenario 172 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9

not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 172

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 172

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2060  
 Scenario 173 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0

lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 173

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2061  
 Scenario 174 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 174

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2062  
 Scenario 175 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 175

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 175

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2063

Scenario 176 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 176

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0

lost to all IX 10788 722.0

Potential Interfering Stations Included in above Scenario 176

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2064

Scenario 177 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 177

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2065

Scenario 178 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 178

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2066  
Scenario 179 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2067

Scenario 180 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2068

Scenario 181 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0

lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 181

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 181

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2069

Scenario 182 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 182

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 182

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2070

Scenario 183 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 183

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 183

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2071

Scenario 184 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0

lost to all IX 10788 721.0

Potential Interfering Stations Included in above Scenario 184

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	721.0
lost to ATV IX only	10788	721.0
lost to all IX	10788	721.0

Potential Interfering Stations Included in above Scenario 184

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2072

Scenario 185 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 185

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2073  
 Scenario 186 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2074  
 Scenario 187 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 187

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2075

Scenario 188 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10788	722.0
lost to ATV IX only	10788	722.0
lost to all IX	10788	722.0

Potential Interfering Stations Included in above Scenario 188

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2076  
 Scenario 189 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 189

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2077  
 Scenario 190 Affected station 21 WCWN  
 Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 190

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2078

Scenario 191 Affected station 21 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP  
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 191

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 2079

Scenario 192 Affected station 21 WCWN  
Before Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1651202	32570.9
not affected by terrain losses	1469882	26716.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10804	727.9
lost to ATV IX only	10804	727.9
lost to all IX	10804	727.9

Potential Interfering Stations Included in above Scenario 192

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A CT STAMFORD	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WCWN	SCHENECTADY NY	BLCDT -20050623ABN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
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42	WSAH	BRIDGEPORT CT	208.6	APP	BPCDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	158.8	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	158.8	LIC	BLCDT	-20061218ACB
42	WSKG-TV	BINGHAMTON NY	170.9	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	170.9	PLN	DTVPLN	-DTVP1508
43	WGBX-TV	BOSTON MA	230.1	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	230.1	PLN	DTVPLN	-DTVP1536
43	WPXT	PORTLAND ME	327.8	LIC	BLCDT	-20060714ABB
43	WPXT	PORTLAND ME	327.8	PLN	DTVPLN	-DTVP1537
43	WNJT	TRENTON NJ	266.4	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	266.4	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	266.4	CP	BPEDT	-20080620AGH
43	WNED-TV	BUFFALO NY	402.7	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	402.7	PLN	DTVPLN	-DTVP1545
43	WFFF-TV	BURLINGTON VT	232.1	LIC	BLCDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	232.1	PLN	DTVPLN	-DTVP1557
44	WNYW	NEW YORK NY	208.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	212.7	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	208.6	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	208.6	CP	BPCDT	-20080620AJQ
44	WNYS-TV	SYRACUSE NY	180.9	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	180.9	PLN	DTVPLN	-DTVP1586
43	W27CD	STAMFORD CT	190.7	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 23

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	W38CY	SYRACUSE NY	BDISDTL -20100825AAM

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSKG-TV	BINGHAMTON NY	99.2	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	99.2	PLN	DTVPLN -DTVP1508
42	W42CO-D	ROCHESTER NY	122.1	LIC	BLDTL -20090901AAK
42	WNGX-LD	SCHENECTADY NY	166.4	LIC	BLDTL -20090903AAL
42	W30AJ	SYRACUSE NY	12.2	APP	BDISDTL -20090310ADY
42	W53AM	UTICA NY	78.6	APP	BDISDTL -20100727ACV
43	W42CK	HAGARSTOWN MD	396.3	CP	BDISDTL -20090812AAO
43	WNJT	TRENTON NJ	318.6	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	318.5	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	318.6	CP	BPEDT -20080620AGH
43	WNED-TV	BUFFALO NY	229.1	LIC	BLEDT -20030812AAJ
43	WNED-TV	BUFFALO NY	229.1	PLN	DTVPLN -DTVP1545
43	WNXY-LP	NEW YORK NY	302.8	CP	BDISDTL -20080505AAS
43	WNXY-LP	NEW YORK NY	302.8	CP MOD	BMPDTL -20080805AAW
43	WNXY-LP	NEW YORK NY	302.8	CP MOD	BMPDTL -20081202AEM
43	W43CN-D	PORT JERVIS NY	241.0	CP MOD	BMPDTL -20080325AIB
43	WCWN	SCHENECTADY NY	174.5	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	174.5	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	174.5	LIC	BLCDT -20050623ABN
43	WLEP-LD	ERIE PA	339.5	CP MOD	BMPDTL -20090805ACG
43	WGAL	HARRISBURG PA	295.9	APP	BDRTCDT -20090824ADL
43	W43CO-D	KINGSTON PA	182.2	LIC	BLDTL -20091109AAR
43	WFFF-TV	BURLINGTON VT	317.1	LIC	BLCDT -20070629AAM
43	WFFF-TV	BURLINGTON VT	317.1	PLN	DTVPLN -DTVP1557
44	W58CX	ALBANY NY	175.2	CP	BDISDTL -20081216BKK
44	WNYS-TV	SYRACUSE NY	10.6	LIC	BLCDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	10.6	PLN	DTVPLN -DTVP1586
44	WVIA-TV	WAYMART PA	156.3	LIC	BLEDT -20091210ACU
43	W27CD	STAMFORD CT	329.5	APP	USERRECORD-01

Proposal causes no interference

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# Analysis of Interference to Affected Station 24

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WGAL	HARRISBURG PA	BDRTCDT -20090824ADL

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	NEW	GEORGETOWN DE	226.1	APP	BNPDTL -20100715AAF
42	WKOB-LD	NEW YORK NY	227.1	APP	BDISDTL -20100222ACB
42	W42DG-D	STATE COLLEGE PA	95.8	LIC	BLDTL -20071109AAR
42	WHSV-TV	HARRISONBURG VA	198.4	CP	BDRTCT -20090401APJ
43	W42CK	HAGARSTOWN MD	112.8	CP	BDISDTL -20090812AAO
43	WNJT	TRENTON NJ	185.1	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	184.9	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	185.1	CP	BPEDT -20080620AGH
43	WNED-TV	BUFFALO NY	343.5	LIC	BLEDT -20030812AAJ
43	WNED-TV	BUFFALO NY	343.5	PLN	DTVPLN -DTVP1545
43	WNXY-LP	NEW YORK NY	251.0	CP	BDISDTL -20080505AAS
43	WNXY-LP	NEW YORK NY	251.0	CP MOD	BMPDTL -20080805AAW
43	WNXY-LP	NEW YORK NY	251.0	CP MOD	BMPDTL -20081202AEM
43	W43CN-D	PORT JERVIS NY	232.2	CP MOD	BMPDTL -20080325AIB
43	WCWN	SCHENECTADY NY	347.6	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	347.6	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	347.6	LIC	BLCDT -20050623ABN
43	W38CY	SYRACUSE NY	295.9	APP	BDISDTL -20100825AAM
43	NEW	CANTON OH	390.1	APP	BNPDTL -20100128AHH
43	WLEP-LD	ERIE PA	326.6	CP MOD	BMPDTL -20090805ACG
43	W43CO-D	KINGSTON PA	135.6	LIC	BLDTL -20091109AAR
43	WPGH-TV	PITTSBURGH PA	265.9	CP MOD	BMPCDT -20021216AAS
43	WPGH-TV	PITTSBURGH PA	265.9	PLN	DTVPLN -DTVP1549
43	WPGH-TV	PITTSBURGH PA	265.9	LIC	BLCDT -20021216AAT
43	WTLU-LD	LYNCHBURG VA	386.6	LIC	BLDTL -20100111ACB
43	WAZM-LD	STAUNTON-WAYNESBORO VA	271.7	CP	BDCCDTL -20061030AAA
43	WBTD-LD	SUFFOLK VA	393.0	CP	BDCCDTL -20061020ACR
44	WIAV-LD	WASHINGTON DC	157.3	CP MOD	BMPDTL -20090630ADG
44	WWPB	HAGERSTOWN MD	121.5	CP	BPEDT -20080620ANI
44	WWPB	HAGERSTOWN MD	121.5	PLN	DTVPLN -DTVP1574
44	WWPB	HAGERSTOWN MD	121.5	LIC	BLEDT -20031029ACE
44	WVIA-TV	WAYMART PA	187.3	LIC	BLEDT -20091210ACU
43	W27CD	STAMFORD CT	336.1	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.
43	W43CO-D	KINGSTON PA	BLDTL -20091109AAR

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSKG-TV	BINGHAMTON NY	83.1	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	83.1	PLN	DTVPLN -DTVP1508
42	WKOB-LD	NEW YORK NY	148.9	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	128.6	CP	BDFCDTL -20080215AGD
42	WNGX-LD	SCHENECTADY NY	227.4	LIC	BLDTL -20090903AAL
42	W30AJ	SYRACUSE NY	194.1	APP	BDISDTL -20090310ADY
42	W53AM	UTICA NY	211.7	APP	BDISDTL -20100727ACV
42	W42DG-D	STATE COLLEGE PA	180.6	LIC	BLDTL -20071109AAR
43	W42CK	HAGARSTOWN MD	248.0	CP	BDISDTL -20090812AAO
43	WNJT	TRENTON NJ	152.9	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	152.7	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	152.9	CP	BPEDT -20080620AGH

43	WNED-TV	BUFFALO NY	314.2	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	314.2	PLN	DTVPLN	-DTVP1545
43	WNXY-LP	NEW YORK NY	174.8	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	174.8	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	174.8	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	128.6	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	212.8	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	212.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	212.8	LIC	BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	182.2	APP	BDISDTL	-20100825AAM
43	WLEP-LD	ERIE PA	355.6	CP MOD	BMPDTL	-20090805ACG
43	WGAL	HARRISBURG PA	135.6	APP	BDRTCDT	-20090824ADL
43	WPGH-TV	PITTSBURGH PA	357.6	CP MOD	BMPCDT	-20021216AAS
43	WPGH-TV	PITTSBURGH PA	357.6	PLN	DTVPLN	-DTVP1549
43	WPGH-TV	PITTSBURGH PA	357.6	LIC	BLCDT	-20021216AAT
43	WAZM-LD	STAUNTON-WAYNESBORO VA	407.3	CP	BDCCDTL	-20061030AAA
44	W58CX	ALBANY NY	214.5	CP	BDISDTL	-20081216BKK
44	WVIA-TV	WAYMART PA	52.2	LIC	BLEDT	-20091210ACU
43	W27CD	STAMFORD CT	242.9	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.
43	WFFF-TV	BURLINGTON VT	BLCDT -20070629AAM

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WGBX-TV	BOSTON MA	277.3	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	277.3	PLN	DTVPLN -DTVP1536
43	WPXT	PORTLAND ME	212.0	LIC	BLCDT -20060714ABB
43	WPXT	PORTLAND ME	212.0	PLN	DTVPLN -DTVP1537
43	WCWN	SCHENECTADY NY	232.1	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	232.1	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	232.1	LIC	BLCDT -20050623ABN
44	WCSH	PORTLAND ME	183.4	LIC	BLCDT -20050705AAH
44	WCSH	PORTLAND ME	183.4	PLN	DTVPLN -DTVP1575
43	W27CD	STAMFORD CT	382.9	APP	USERRECORD-01

Proposal causes no interference

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#### Analysis of Interference to Affected Station 27

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	W58CX	ALBANY NY	BDISDTL -20081216BKK

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WNXY-LP	NEW YORK NY	210.2	CP	BDISDTL -20080505AAS
43	WNXY-LP	NEW YORK NY	210.2	CP MOD	BMPDTL -20080805AAW
43	WNXY-LP	NEW YORK NY	210.2	CP MOD	BMPDTL -20081202AEM
43	W43CN-D	PORT JERVIS NY	161.6	CP MOD	BMPDTL -20080325AIB
43	WCWN	SCHENECTADY NY	1.7	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	1.7	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	1.7	LIC	BLCDT -20050623ABN
43	W38CY	SYRACUSE NY	175.2	APP	BDISDTL -20100825AAM
43	W43CO-D	KINGSTON PA	214.5	LIC	BLDTL -20091109AAR
44	WCSH	PORTLAND ME	298.7	LIC	BLCDT -20050705AAH
44	WCSH	PORTLAND ME	298.7	PLN	DTVPLN -DTVP1575
44	NEW	WESTMORELAND NH	136.6	APP	BNPDTL -20100514AIL

44	WMCN-TV	ATLANTIC CITY NJ	331.1	LIC	BLCDDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	331.1	PLN	DTVPLN	-DTVP1583
44	WNYW	NEW YORK NY	210.0	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	214.1	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	210.0	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	210.0	CP	BPCDDT	-20080620AJQ
44	WNYS-TV	SYRACUSE NY	181.7	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	181.7	PLN	DTVPLN	-DTVP1586
44	WVIA-TV	WAYMART PA	162.3	LIC	BLEDT	-20091210ACU
45	WNYT	GLENS FALLS NY	76.8	CP	BDRTCDT	-20090629ACX
45	W45DH-D	PORT JERVIS NY	187.6	CP MOD	BMPDDL	-20100210ABI
43	W27CD	STAMFORD CT	191.5	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.
44	DW44BC	BRENTWOOD NY	BPTTL	-19891208VD

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	WNJU	LINDEN NJ	65.0	CP	BPCDDT	-20080620AKQ
36	WNJU	LINDEN NJ	65.0	PLN	DTVPLN	-DTVP1332
36	WNJU	LINDEN NJ	87.1	LIC	BLCDDT	-20080514ADL
40	WXTV	PATERSON NJ	65.0	PLN	DTVPLN	-DTVP1439
40	WXTV-DT	PATERSON NJ	65.0	LIC	BLCDDT	-20050214AGS
41	WEDY-DR	NEW HAVEN CT	69.1	APP	BPRM	-20090713ABS
42	WSAH	BRIDGEPORT CT	65.0	APP	BPCDDT	-20080620ALT
42	WSAH	BRIDGEPORT CT	68.4	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	68.4	LIC	BLCDDT	-20061218ACB
43	WNXY-LP	NEW YORK NY	61.4	CP	BDISDDL	-20080505AAS
43	WNXY-LP	NEW YORK NY	61.4	CP MOD	BMPDDL	-20080805AAW
43	WNXY-LP	NEW YORK NY	61.4	CP MOD	BMPDDL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	108.5	CP MOD	BMPDDL	-20080325AIB
44	WIAV-LD	WASHINGTON DC	386.5	CP MOD	BMPDDL	-20090630ADG
44	WDPB	SEAFORD DE	310.4	LIC	BLEDT	-20050624AAK
44	WDPB	SEAFORD DE	310.4	PLN	DTVPLN	-DTVP1564
44	NEW	WESTMORELAND NH	251.8	APP	BNPDDL	-20100514AIL
44	WMCN-TV	ATLANTIC CITY NJ	179.0	LIC	BLCDDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	179.0	PLN	DTVPLN	-DTVP1583
44	W58CX	ALBANY NY	219.6	CP	BDISDDL	-20081216BKK
44	WNYW	NEW YORK NY	65.0	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	67.5	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	65.0	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	65.0	CP	BPCDDT	-20080620AJQ
44	WNYS-TV	SYRACUSE NY	342.3	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	342.3	PLN	DTVPLN	-DTVP1586
44	WVIA-TV	WAYMART PA	209.3	LIC	BLEDT	-20091210ACU
45	WEDH	HARTFORD CT	110.6	LIC	BLEDT	-20090618ACA
45	WEDH	HARTFORD CT	110.6	PLN	DTVPLN	-DTVP1601
45	W45CP-D	ATLANTIC CITY NJ	185.3	LIC	BLDDL	-20100330ABV
45	W45CP-D	ATLANTIC CITY NJ	185.3	APP	BDFCDTT	-20060331AUC
45	W45CP-D	ATLANTIC CITY NJ	185.3	APP	BSTA	-20100211AAC
45	W45CP-D	ATLANTIC CITY NJ	123.0	CP	BPDDL	-20100622AAA
45	W45DH-D	PORT JERVIS NY	119.5	CP MOD	BMPDDL	-20100210ABI
46	WUVN	HARTFORD CT	118.9	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	118.9	PLN	DTVPLN	-DTVP1636
47	WLNY-DT	RIVERHEAD NY	29.9	PLN	DTVPLN	-DTVP1679
47	WLNY-TV	RIVERHEAD NY	29.9	LIC	BLCDDT	-20090612AAC
48	WRNN-TV	KINGSTON NY	102.5	CP	BPCDDT	-20080616AED
48	WRNN-TV	KINGSTON NY	102.5	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	102.5	LIC	BLCDDT	-20040908AMF
51	WNJN	MONTCLAIR NJ	83.9	LIC	BLEDT	-20061121ADG

51	WNJN	MONTCLAIR NJ	83.9	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	83.9	CP	BPEDT	-20080620ALF
59	WKOBLD	NEW YORK NY	67.2	CP	BDCCDTL	-20070409ADD
43	W27CD	STAMFORD CT	41.1	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 29

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	WNYW	NEW YORK NY	BLCDT	-19990826KF

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WNJT	TRENTON NJ	78.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	78.7	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	78.6	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	208.6	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.6	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.6	LIC	BLCDT	-20050623ABN
44	WDPB	SEAFORD DE	271.1	LIC	BLEDT	-20050624AAK
44	WDPB	SEAFORD DE	271.1	PLN	DTVPLN	-DTVP1564
44	WWPB	HAGERSTOWN MD	359.6	CP	BPEDT	-20080620ANI
44	WWPB	HAGERSTOWN MD	359.6	PLN	DTVPLN	-DTVP1574
44	WWPB	HAGERSTOWN MD	359.6	LIC	BLEDT	-20031029ACE
44	WMCN-TV	ATLANTIC CITY NJ	134.8	LIC	BLCDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	134.8	PLN	DTVPLN	-DTVP1583
44	WNYS-TV	SYRACUSE NY	299.6	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	299.6	PLN	DTVPLN	-DTVP1586
45	WEDH	HARTFORD CT	143.4	LIC	BLEDT	-20090618ACA
45	WEDH	HARTFORD CT	143.4	PLN	DTVPLN	-DTVP1601
45	WOLF-TV	HAZLETON PA	165.3	LIC	BLCDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	165.3	PLN	DTVPLN	-DTVP1626
43	W27CD	STAMFORD CT	90.8	APP	USERRECORD-01	

Proposal causes no interference

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#### Analysis of Interference to Affected Station 30

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
44	WNYW	NEW YORK NY	BDSTA	-20011102ABO

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WNJT	TRENTON NJ	78.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	78.7	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	78.6	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	208.6	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.6	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.6	LIC	BLCDT	-20050623ABN
44	WDPB	SEAFORD DE	271.1	LIC	BLEDT	-20050624AAK
44	WDPB	SEAFORD DE	271.1	PLN	DTVPLN	-DTVP1564
44	WWPB	HAGERSTOWN MD	359.6	CP	BPEDT	-20080620ANI
44	WWPB	HAGERSTOWN MD	359.6	PLN	DTVPLN	-DTVP1574
44	WWPB	HAGERSTOWN MD	359.6	LIC	BLEDT	-20031029ACE
44	WMCN-TV	ATLANTIC CITY NJ	134.8	LIC	BLCDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	134.8	PLN	DTVPLN	-DTVP1583
44	WNYS-TV	SYRACUSE NY	299.6	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	299.6	PLN	DTVPLN	-DTVP1586
45	WEDH	HARTFORD CT	143.4	LIC	BLEDT	-20090618ACA
45	WEDH	HARTFORD CT	143.4	PLN	DTVPLN	-DTVP1601

45	WOLF-TV	HAZLETON PA	165.3	LIC	BLCDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	165.3	PLN	DTVPLN	-DTVP1626
43	W27CD	STAMFORD CT	90.8	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.
44	WNYW	NEW YORK NY	BPCDT -20080620AJQ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WNJT	TRENTON NJ	78.6	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	78.7	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	78.6	CP	BPEDT -20080620AGH
43	WCWN	SCHENECTADY NY	208.6	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	208.6	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	208.6	LIC	BLCDT -20050623ABN
44	WDPB	SEAFORD DE	271.1	LIC	BLEDT -20050624AAK
44	WDPB	SEAFORD DE	271.1	PLN	DTVPLN -DTVP1564
44	WWPB	HAGERSTOWN MD	359.6	CP	BPEDT -20080620ANI
44	WWPB	HAGERSTOWN MD	359.6	PLN	DTVPLN -DTVP1574
44	WWPB	HAGERSTOWN MD	359.6	LIC	BLEDT -20031029ACE
44	WMCN-TV	ATLANTIC CITY NJ	134.8	LIC	BLCDT -20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	134.8	PLN	DTVPLN -DTVP1583
44	WNYS-TV	SYRACUSE NY	299.6	LIC	BLCDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	299.6	PLN	DTVPLN -DTVP1586
45	WEDH	HARTFORD CT	143.4	LIC	BLEDT -20090618ACA
45	WEDH	HARTFORD CT	143.4	PLN	DTVPLN -DTVP1601
45	WOLF-TV	HAZLETON PA	165.3	LIC	BLCDT -20050906ACK
45	WOLF-TV	HAZLETON PA	165.3	PLN	DTVPLN -DTVP1626
43	W27CD	STAMFORD CT	90.8	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.
45	WSHM-LP	SPRINGFIELD MA	BPTT -20031006ABT

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WEDY-DR	NEW HAVEN CT	103.7	APP	BPRM -20090713ABS
41	WLVI	CAMBRIDGE MA	117.8	APP	BPCDT -20090715AHM
41	WLVI-TV	CAMBRIDGE MA	117.8	PLN	DTVPLN -DTVP1469
41	WLVI	CAMBRIDGE MA	117.8	LIC	BLCDT -20070212ABF
42	WSAH	BRIDGEPORT CT	105.0	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	105.0	LIC	BLCDT -20061218ACB
42	WHDH	BOSTON MA	118.0	APP	BPCDT -20100528ACN
42	WHDH-TV	BOSTON MA	118.0	PLN	DTVPLN -DTVP1502
42	WHDH	BOSTON MA	118.0	CP	BPCDT -20090928AAW
42	WHDH-DR	BOSTON MA	118.0	APP	BPRM -20090706ABZ
43	WGBX-TV	BOSTON MA	116.3	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	116.3	PLN	DTVPLN -DTVP1536
43	WCWN	SCHENECTADY NY	119.6	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	119.6	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	119.6	LIC	BLCDT -20050623ABN
44	NEW	WESTMORELAND NH	79.6	APP	BNPDTL -20100514AIL
44	W58CX	ALBANY NY	119.2	CP	BDISDTL -20081216BKK
45	WEDH	HARTFORD CT	61.6	LIC	BLEDT -20090618ACA

45	WEDH	HARTFORD CT	61.6	PLN	DTVPLN	-DTVP1601
45	WCEA-LD	BOSTON MA	129.6	CP	BDCCDTL	-20081212ACG
45	W45DL-D	NANTUCKET ISLAND MA	240.7	CP	BNPDTL	-20090825AYO
45	WMEA-TV	BIDDEFORD ME	199.2	LIC	BLEDT	-20021017AAR
45	WMEA-TV	BIDDEFORD ME	199.2	PLN	DTVPLN	-DTVP1611
45	NEW	ETNA ME	404.0	APP	BNPDTL	-20100504AME
45	W45CP-D	ATLANTIC CITY NJ	353.0	LIC	BLDTL	-20100330ABV
45	W45CP-D	ATLANTIC CITY NJ	353.0	APP	BDFCDTT	-20060331AUC
45	W45CP-D	ATLANTIC CITY NJ	353.0	APP	BSTA	-20100211AAC
45	W45CP-D	ATLANTIC CITY NJ	287.5	CP	BPDTL	-20100622AAA
45	NEW	ELMIRA NY	364.9	APP	BNPDTL	-20100518AED
45	WNYT	GLENS FALLS NY	148.6	CP	BDRTCDT	-20090629ACX
45	W45DH-D	PORT JERVIS NY	211.8	CP MOD	BMPDTL	-20100210ABI
45	WOLF-TV	HAZLETON PA	291.9	LIC	BLCDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	291.9	PLN	DTVPLN	-DTVP1626
45	DW54AV	MANSFIELD PA	357.2	CP	BDISDTT	-20060403ADJ
46	WUVN	HARTFORD CT	53.3	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	53.3	PLN	DTVPLN	-DTVP1636
46	WTMU-LP	BOSTON MA	116.3	CP	BDISDTL	-20090824ABL
46	WMBQ-CA	NEW YORK NY	198.6	CP	BDFCDTA	-20090710AAW
46	W46EG-D	POWNA, ETC. VT	84.0	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	117.4	PLN	DTVPLN	-DTVP1671
47	WYDN	WORCESTER MA	116.3	CP MOD	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	117.4	LIC	BLEDT	-20050505ABL
48	WRNN-TV	KINGSTON NY	136.3	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	136.3	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	136.3	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	115.8	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	115.9	PLN	DTVPLN	-DTVP1730
49	WLNE-TV	NEW BEDFORD MA	119.9	LIC	BLCDT	-20040930BBS
49	WLNE-TV	NEW BEDFORD MA	119.9	PLN	DTVPLN	-DTVP1740
49	WEKW-TV	KEENE NH	91.0	CP	BPEDT	-20080620AAR
49	WEKW-TV	KEENE NH	91.0	PLN	DTVPLN	-DTVP1744
49	WEKW-TV	KEENE NH	91.0	LIC	BLEDT	-20030618ABK
43	W27CD	STAMFORD CT	131.9	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 33

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
45	WLN-CD	MINEOLA NY	BMPDTL -20090709AGR

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WWOR-TV	SECAUCUS NJ	1.6	CP MOD	BMPCDT -20080620AHC
38	WWOR-TV	SECAUCUS NJ	5.9	PLN	DTVPLN -DTVP1366
41	WEDY-DR	NEW HAVEN CT	109.6	APP	BPRM -20090713ABS
42	WSAH	BRIDGEPORT CT	1.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	98.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	98.6	LIC	BLCDT -20061218ACB
42	WTFX-TV	PHILADELPHIA PA	133.5	LIC	BLCDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	133.5	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	133.5	APP	BMPCDT -20080616AAQ
43	WNJT	TRENTON NJ	80.1	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	80.2	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	80.1	CP	BPEDT -20080620AGH
44	WNYW	NEW YORK NY	1.6	LIC	BLCDT -19990826KF
44	WNYW	NEW YORK NY	5.9	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	1.6	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	1.6	CP	BPCDT -20080620AJQ
44	WVIA-TV	WAYMART PA	156.3	LIC	BLEDT -20091210ACU
45	WEDH	HARTFORD CT	142.1	LIC	BLEDT -20090618ACA
45	WEDH	HARTFORD CT	142.1	PLN	DTVPLN -DTVP1601

45	WCEA-LD	BOSTON MA	297.6	CP	BDCCDTL	-20081212ACG
45	W45DL-D	NANTUCKET ISLAND MA	332.5	CP	BNPDTL	-20090825AYO
45	W23DF-D	CROFTON MD	302.4	CP	BDISDTL	-20090819ADS
45	WNGA-LP	SALISBURY MD	292.4	APP	BDISDTL	-20090608ADJ
45	W45CP-D	ATLANTIC CITY NJ	159.3	LIC	BLDTL	-20100330ABV
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BDFCDTT	-20060331AUC
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BSTA	-20100211AAC
45	W45CP-D	ATLANTIC CITY NJ	93.4	CP	BPDTL	-20100622AAA
45	NEW	ELMIRA NY	301.6	APP	BNPDTL	-20100518AED
45	WNYT	GLENS FALLS NY	284.3	CP	BDRTCDT	-20090629ACX
45	W45DH-D	PORT JERVIS NY	59.9	CP MOD	BMPDTL	-20100210ABI
45	WOLF-TV	HAZLETON PA	166.6	LIC	BLCDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	166.6	PLN	DTVPLN	-DTVP1626
45	DW54AV	MANSFIELD PA	271.3	CP	BDISDTT	-20060403ADJ
45	WELL-LP	PHILADELPHIA PA	133.6	LIC	BLTTL	-20070926ARB
46	WMBQ-CA	CRANFORD NJ	0.0	APP	BSTA	-20071228ACB
46	WMBQ-CA	NEW YORK NY	0.0	LIC	BLTTA	-20090709AIR
46	WMBQ-CA	NEW YORK NY	0.0	CP	BDFCDTA	-20090710AAW
46	WFMZ-TV	ALLENTOWN PA	125.9	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	125.9	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	125.9	CP	BPCDT	-20080619AKZ
47	WLNY-DT	RIVERHEAD NY	90.0	PLN	DTVPLN	-DTVP1679
47	WLNY-TV	RIVERHEAD NY	90.0	LIC	BLCDT	-20090612AAC
48	WRNN-TV	KINGSTON NY	81.8	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	81.8	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	81.8	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	87.9	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	87.9	PLN	DTVPLN	-DTVP1730
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1745
49	WWSI	ATLANTIC CITY NJ	136.0	APP	BPCDT	-20100607AHA
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BMLCDT	-20080306ABY
60	W60AI	NEW YORK NY	0.7	LIC	BLTTL	-20051018AED
43	W27CD	STAMFORD CT	89.3	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 34

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	WMBQ-CA	CRANFORD NJ	BSTA -20071228ACB

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WWOR-TV	SECAUCUS NJ	1.6	CP MOD	BMPCDT -20080620AHC
38	WWOR-TV	SECAUCUS NJ	5.9	PLN	DTVPLN -DTVP1366
39	WCTX	NEW HAVEN CT	113.1	LIC	BLCDT -20040507AAZ
39	WCTX	NEW HAVEN CT	113.1	PLN	DTVPLN -DTVP1388
39	WLVT-TV	ALLENTOWN PA	125.9	LIC	BLEDT -20090605ABD
39	WLVT-TV	ALLENTOWN PA	125.5	PLN	DTVPLN -DTVP1406
42	WSAH	BRIDGEPORT CT	1.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	98.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	98.6	LIC	BLCDT -20061218ACB
42	WTFX-TV	PHILADELPHIA PA	133.5	LIC	BLCDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	133.6	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	133.5	APP	BMPCDT -20080616AAQ
43	WNJT	TRENTON NJ	80.1	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	80.2	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	80.1	CP	BPEDT -20080620AGH
44	WMCN-TV	ATLANTIC CITY NJ	136.0	LIC	BLCDT -20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	136.0	PLN	DTVPLN -DTVP1583
44	WNYW	NEW YORK NY	1.6	LIC	BLCDT -19990826KF
44	WNYW	NEW YORK NY	5.9	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	1.6	STA	BDSTA -20011102ABO

44	WNYW	NEW YORK NY	1.6	CP	BPCDT	-20080620AJQ
45	W45CP-D	ATLANTIC CITY NJ	159.3	LIC	BLDTL	-20100330ABV
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BDFCDTT	-20060331AUC
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BSTA	-20100211AAC
45	W45CP-D	ATLANTIC CITY NJ	93.4	CP	BPDTL	-20100622AAA
45	WLNY-CD	MINEOLA NY	0.0	CP MOD	BMPDTL	-20090709AGR
45	W45DH-D	PORT JERVIS NY	59.9	CP MOD	BMPDTL	-20100210ABI
46	WUVN	HARTFORD CT	149.7	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	149.7	PLN	DTVPLN	-DTVP1636
46	WTMU-LP	BOSTON MA	285.6	CP	BDISDTL	-20090824ABL
46	WBFF	BALTIMORE MD	277.2	CP	BPCDT	-19980803KR
46	WBFF	BALTIMORE MD	277.2	PLN	DTVPLN	-DTVP1643
46	WBFF	BALTIMORE MD	277.2	APP	BPCDT	-20091021ABI
46	NEW	ELMIRA NY	301.6	APP	BNPDTL	-20100518AEE
46	W46IT-D	PORT HENRY NY	374.7	LIC	BLDTT	-20091214AEH
46	WFMZ-TV	ALLENTOWN PA	125.9	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	125.9	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	125.9	CP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	377.7	CP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	377.7	PLN	DTVPLN	-DTVP1652
46	WKBS-TV	ALTOONA PA	377.7	LIC	BLCDT	-20060629ACS
46	W46EG-D	POWNA, ETC. VT	242.4	CP	BDCCDTT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	89.9	PLN	DTVPLN	-DTVP1679
47	WLNY-TV	RIVERHEAD NY	89.9	LIC	BLCDT	-20090612AAC
47	W47DH-D	CLARKS SUMMIT, ETC. PA	164.4	LIC	BLDTT	-20090916AAI
47	WOLF-TV	HAZLETON PA	156.3	LIC	BLCDT	-20091217ACX
47	WFMZ-TV	PHILADELPHIA PA	133.7	APP	BDRTCT	-20090604ABI
47	DW64AL	STROUDSBURG PA	105.5	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	81.8	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	81.8	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	81.8	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	87.9	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	87.9	PLN	DTVPLN	-DTVP1730
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1745
49	WWSI	ATLANTIC CITY NJ	136.0	APP	BPCDT	-20100607AHA
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BMLCDT	-20080306ABY
43	W27CD	STAMFORD CT	89.2	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 35

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	WMBQ-CA	NEW YORK NY	BLTTA -20090709AIR

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WWOR-TV	SECAUCUS NJ	1.6	CP MOD	BMPCDT -20080620AHC
38	WWOR-TV	SECAUCUS NJ	5.9	PLN	DTVPLN -DTVP1366
39	WCTX	NEW HAVEN CT	113.1	LIC	BLCDT -20040507AAZ
39	WCTX	NEW HAVEN CT	113.1	PLN	DTVPLN -DTVP1388
39	WLVT-TV	ALLENTOWN PA	125.9	LIC	BLEDT -20090605ABD
39	WLVT-TV	ALLENTOWN PA	125.5	PLN	DTVPLN -DTVP1406
42	WSAH	BRIDGEPORT CT	1.6	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	98.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	98.6	LIC	BLCDT -20061218ACB
42	WTFX-TV	PHILADELPHIA PA	133.5	LIC	BLCDT -20090615AAE
42	WTFX-TV	PHILADELPHIA PA	133.6	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	133.5	APP	BMPCDT -20080616AAQ
43	WNJT	TRENTON NJ	80.1	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	80.2	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	80.1	CP	BPEDT -20080620AGH
44	WMCN-TV	ATLANTIC CITY NJ	136.0	LIC	BLCDT -20060707ACS

44	WMCN-TV	ATLANTIC CITY NJ	136.0	PLN	DTVPLN	-DTVP1583
44	WNYW	NEW YORK NY	1.6	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	5.9	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	1.6	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	1.6	CP	BPCDDT	-20080620AJQ
45	W45CP-D	ATLANTIC CITY NJ	159.3	LIC	BLDDTL	-20100330ABV
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BDFCDDT	-20060331AUC
45	W45CP-D	ATLANTIC CITY NJ	159.3	APP	BSTA	-20100211AAC
45	W45CP-D	ATLANTIC CITY NJ	93.4	CP	BPDTL	-20100622AAA
45	WLNY-CD	MINEOLA NY	0.0	CP MOD	BMPDTL	-20090709AGR
45	W45DH-D	PORT JERVIS NY	59.9	CP MOD	BMPDTL	-20100210ABI
46	WUVN	HARTFORD CT	149.7	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	149.7	PLN	DTVPLN	-DTVP1636
46	WTMU-LP	BOSTON MA	285.6	CP	BDISDTL	-20090824ABL
46	WBFF	BALTIMORE MD	277.2	CP	BPCDDT	-19980803KR
46	WBFF	BALTIMORE MD	277.2	PLN	DTVPLN	-DTVP1643
46	WBFF	BALTIMORE MD	277.2	APP	BPCDDT	-20091021ABI
46	NEW	ELMIRA NY	301.6	APP	BNPDTL	-20100518AEE
46	W46IT-D	PORT HENRY NY	374.7	LIC	BLDDTT	-20091214AEH
46	WFMZ-TV	ALLENTOWN PA	125.9	LIC	BLCDDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	125.9	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	125.9	CP	BPCDDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	377.7	CP	BPCDDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	377.7	PLN	DTVPLN	-DTVP1652
46	WKBS-TV	ALTOONA PA	377.7	LIC	BLCDDT	-20060629ACS
46	W46EG-D	POWNAAL, ETC. VT	242.4	CP	BDCCDDT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	89.9	PLN	DTVPLN	-DTVP1679
47	WLNY-TV	RIVERHEAD NY	89.9	LIC	BLCDDT	-20090612AAC
47	W47DH-D	CLARKS SUMMIT, ETC. PA	164.4	LIC	BLDDTT	-20090916AAI
47	WOLF-TV	HAZLETON PA	156.3	LIC	BLCDDT	-20091217ACX
47	WFMZ-TV	PHILADELPHIA PA	133.7	APP	BDRTCT	-20090604ABI
47	DW64AL	STROUDSBURG PA	105.5	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	81.8	CP	BPCDDT	-20080616AED
48	WRNN-TV	KINGSTON NY	81.8	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	81.8	LIC	BLCDDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	87.9	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	87.9	PLN	DTVPLN	-DTVP1730
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1745
49	WWSI	ATLANTIC CITY NJ	136.0	APP	BPCDDT	-20100607AHA
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BMLCDDT	-20080306ABY
43	W27CD	STAMFORD CT	89.2	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 36

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	W46DQ	PORT JERVIS NY	BLTTL -20070223AHL

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WWOR-TV	SECAUCUS NJ	89.7	CP MOD	BMPDDT -20080620AHC
38	WWOR-TV	SECAUCUS NJ	91.4	PLN	DTVPLN -DTVP1366
39	WCTX	NEW HAVEN CT	144.1	LIC	BLCDDT -20040507AAZ
39	WCTX	NEW HAVEN CT	144.1	PLN	DTVPLN -DTVP1388
39	WLVT-TV	ALLENTOWN PA	109.5	LIC	BLEDT -20090605ABD
39	WLVT-TV	ALLENTOWN PA	109.1	PLN	DTVPLN -DTVP1406
42	WSAH	BRIDGEPORT CT	89.7	APP	BPCDDT -20080620ALT
42	WSAH	BRIDGEPORT CT	130.5	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	130.5	LIC	BLCDDT -20061218ACB
42	WSKG-TV	BINGHAMTON NY	130.7	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	130.7	PLN	DTVPLN -DTVP1508
43	WNJT	TRENTON NJ	120.1	LIC	BLEDT -20030411AAE

43	WNJT	TRENTON NJ	120.1	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	120.1	CP	BPEDT	-20080620AGH
44	WNYW	NEW YORK NY	89.7	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	91.4	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	89.7	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	89.7	CP	BPCDDT	-20080620AJQ
45	W45CP-D	ATLANTIC CITY NJ	164.8	CP	BPDDL	-20100622AAA
45	W45DH-D	PORT JERVIS NY	40.0	CP MOD	BMPDDL	-20100210ABI
45	WOLF-TV	HAZLETON PA	101.5	LIC	BLCDDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	101.5	PLN	DTVPLN	-DTVP1626
45	DW54AV	MANSFIELD PA	192.0	CP	BDISDDT	-20060403ADJ
46	WUVN	HARTFORD CT	162.6	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	162.6	PLN	DTVPLN	-DTVP1636
46	WTMU-LP	BOSTON MA	303.7	CP	BDISDDL	-20090824ABL
46	WBFF	BALTIMORE MD	280.5	CP	BPCDDT	-19980803KR
46	WBFF	BALTIMORE MD	280.5	PLN	DTVPLN	-DTVP1643
46	WBFF	BALTIMORE MD	280.5	APP	BPCDDT	-20091021ABI
46	WMBQ-CA	CRANFORD NJ	90.4	APP	BSTA	-20071228ACB
46	NEW	ELMIRA NY	217.0	APP	BNPDDL	-20100518AEE
46	WMBQ-CA	NEW YORK NY	90.4	LIC	BLTTA	-20090709AIR
46	WMBQ-CA	NEW YORK NY	90.3	CP	BDFCDDTA	-20090710AAW
46	W46IT-D	PORT HENRY NY	322.9	LIC	BLDDT	-20091214AEH
46	W67AR	WILLSBORO NY	352.7	CP	BDISDDT	-20060331AGF
46	WFMZ-TV	ALLENTOWN PA	109.5	LIC	BLCDDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	109.5	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	109.5	CP	BPCDDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	327.8	CP	BPCDDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	327.8	PLN	DTVPLN	-DTVP1652
46	WKBS-TV	ALTOONA PA	327.8	LIC	BLCDDT	-20060629ACS
46	W46EG-D	POWELL, ETC. VT	204.9	CP	BDCCDDT	-20061020AAP
47	W47DH-D	CLARKS SUMMIT, ETC. PA	84.9	LIC	BLDDT	-20090916AAI
47	WOLF-TV	HAZLETON PA	69.0	LIC	BLCDDT	-20091217ACX
47	WFMZ-TV	PHILADELPHIA PA	154.3	APP	BDRTCT	-20090604ABI
47	DW64AL	STROUDSBURG PA	60.8	CP	BDISDDT	-20060818ABH
48	WRNN-TV	KINGSTON NY	62.3	CP	BPCDDT	-20080616AED
48	WRNN-TV	KINGSTON NY	62.3	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	62.3	LIC	BLCDDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	124.9	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	124.9	PLN	DTVPLN	-DTVP1730
50	WNEP-DR	SCRANTON PA	101.5	APP	BPRM	-20080619ALP
50	WNEP-TV	SCRANTON PA	101.5	PLN	DTVPLN	-DTVP1780
50	WNEP-TV	SCRANTON PA	101.7	CP	BPCDDT	-20090311AAG
43	W27CD	STAMFORD CT	143.7	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 37

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
47	WUTH-CA	HARTFORD CT	BLTT -19881012IF

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	WCTX	NEW HAVEN CT	50.8	LIC	BLCDDT -20040507AAZ
39	WCTX	NEW HAVEN CT	50.8	PLN	DTVPLN -DTVP1388
39	WSBK-TV	BOSTON MA	122.1	LIC	BLCDDT -20021009AAF
39	WSBK-TV	BOSTON MA	123.0	PLN	DTVPLN -DTVP1399
40	WGGB-TV	SPRINGFIELD MA	60.9	CP MOD	BMPDDL -20081124ACP
40	WGGB-TV	SPRINGFIELD MA	60.9	PLN	DTVPLN -DTVP1431
40	WGGB-TV	SPRINGFIELD MA	60.9	LIC	BLCDDT -20090622AEC
43	WGBX-TV	BOSTON MA	122.1	LIC	BLDDT -20021219AAN
43	WGBX-TV	BOSTON MA	122.1	PLN	DTVPLN -DTVP1536
45	WEDH	HARTFORD CT	29.7	LIC	BLDDT -20090618ACA
45	WEDH	HARTFORD CT	29.7	PLN	DTVPLN -DTVP1601

46	WUVN	HARTFORD CT	28.0	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	28.0	PLN	DTVPLN	-DTVP1636
46	WTMU-LP	BOSTON MA	122.1	CP	BDISDTL	-20090824ABL
46	WMBQ-CA	NEW YORK NY	163.9	CP	BDFCDTA	-20090710AAW
46	W46EG-D	POWNA, ETC. VT	142.6	CP	BDCCDDT	-20061020AAP
47	WYDN	WORCESTER MA	122.9	PLN	DTVPLN	-DTVP1671
47	WLNY-DT	RIVERHEAD NY	97.4	PLN	DTVPLN	-DTVP1679
47	WTVH	SYRACUSE NY	329.2	PLN	DTVPLN	-DTVP1680
47	WYDN	WORCESTER MA	122.1	CP MOD	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	122.9	LIC	BLEDT	-20050505ABL
47	W47CM	GLENS FALLS NY	205.9	CP	BDFCDTT	-20060222AAR
47	WLNY-TV	RIVERHEAD NY	97.4	LIC	BLCDDT	-20090612AAC
47	WTVH	SYRACUSE NY	329.2	LIC	BLCDDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	268.3	LIC	BLDDT	-20090916AAI
47	WOLF-TV	HAZLETON PA	245.1	LIC	BLCDDT	-20091217ACX
47	WFMZ-TV	PHILADELPHIA PA	297.3	APP	BDRTCT	-20090604ABI
47	DW64AL	STROUDSBURG PA	240.7	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	393.8	CP	BPCDDT	-20080620AFE
47	WPMT	YORK PA	393.8	PLN	DTVPLN	-DTVP1683
47	WPMT	YORK PA	393.8	LIC	BMLCDDT	-20041025ABI
47	W36DN-D	BURLINGTON VT	352.6	APP	BDISDTL	-20091118AEW
48	WRNT-LP	HARTFORD CT	28.5	CP	BPTTL	-20080319ACN
48	WRNT-LP	HARTFORD CT	28.5	CP MOD	BMPDDL	-20090506AAD
48	W48DQ-D	GLENS FALLS NY	205.9	CP	BDCCDDT	-20070518ABG
48	WRNN-TV	KINGSTON NY	124.9	CP	BPCDDT	-20080616AED
48	WRNN-TV	KINGSTON NY	124.9	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	124.9	LIC	BLCDDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	76.1	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	76.1	PLN	DTVPLN	-DTVP1730
49	WLNE-TV	NEW BEDFORD MA	99.9	LIC	BLCDDT	-20040930BBS
49	WLNE-TV	NEW BEDFORD MA	99.9	PLN	DTVPLN	-DTVP1740
51	WJAR	PROVIDENCE RI	99.9	CP MOD	BMPDDT	-20080619ABK
51	WJAR	PROVIDENCE RI	99.9	PLN	DTVPLN	-DTVP1812
43	W27CD	STAMFORD CT	82.1	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 38

#### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WRDM-CA	HARTFORD CT	BLTTA	-20060303ABE

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	55.0	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	55.0	LIC	BLCDDT	-20061218ACB
42	WHDH	BOSTON MA	142.5	APP	BPCDDT	-20100528ACN
42	WHDH-TV	BOSTON MA	142.5	PLN	DTVPLN	-DTVP1502
42	WHDH	BOSTON MA	142.5	CP	BPCDDT	-20090928AAW
42	WHDH-DR	BOSTON MA	142.5	APP	BPRM	-20090706ABZ
43	WGBX-TV	BOSTON MA	140.9	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	140.9	PLN	DTVPLN	-DTVP1536
43	WCWN	SCHENECTADY NY	135.8	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	135.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	135.8	LIC	BLCDDT	-20050623ABN
46	WUVN	HARTFORD CT	2.4	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	2.4	PLN	DTVPLN	-DTVP1636
47	WYDN	WORCESTER MA	141.7	PLN	DTVPLN	-DTVP1671
47	WLNY-DT	RIVERHEAD NY	100.5	PLN	DTVPLN	-DTVP1679
47	WYDN	WORCESTER MA	140.9	CP MOD	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	141.7	LIC	BLEDT	-20050505ABL
47	WLNY-TV	RIVERHEAD NY	100.5	LIC	BLCDDT	-20090612AAC
48	WRNN-TV	KINGSTON NY	101.6	CP	BPCDDT	-20080616AED
48	WRNN-TV	KINGSTON NY	101.6	PLN	DTVPLN	-DTVP1712

48	WRNN-TV	KINGSTON NY	101.6	LIC	BLCDDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	66.0	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	66.0	PLN	DTVPLN	-DTVP1730
49	WLNE-TV	NEW BEDFORD MA	125.3	LIC	BLCDDT	-20040930BBS
49	WLNE-TV	NEW BEDFORD MA	125.3	PLN	DTVPLN	-DTVP1740
49	WSHM-LP	SPRINGFIELD MA	50.9	APP	BDISDTL	-20060331AVR
49	WNYZ-LP	NEW YORK NY	150.9	APP	BDISDTL	-20100812AAU
50	W50DP-D	HANOVER NH	218.9	LIC	BLDTT	-20070702AYL
50	W50DP-D	HANOVER NH	218.9	CP	BPDDT	-20100608AIV
50	W25AW	TRENTON NJ	277.6	CP	BDISDTA	-20090408ALY
50	W25AW	TRENTON NJ	277.6	APP	BSTA	-20100831AAM
50	WYPX-TV	AMSTERDAM NY	174.2	LIC	BLCDDT	-20040908ABO
50	WYPX	AMSTERDAM NY	174.2	PLN	DTVPLN	-DTVP1774
50	NEW	ELMIRA NY	355.7	APP	BNPDTL	-20100513ABS
50	WBQM-LP	NEW YORK NY	151.7	CP MOD	BMPDTL	-20081216BLH
50	W50DU-D	PORT JERVIS NY	145.3	CP MOD	BMPDTL	-20090410AWF
50	WVVH-CA	SOUTHAMPTON NY	103.9	LIC	BLTTA	-20010608ABB
50	WVVH-CA	SOUTHAMPTON NY	103.9	CP MOD	BMPDTA	-20080804ACK
50	W53AM	UTICA NY	245.9	CP	BDISDTL	-20060818ABF
50	WNEP-DR	SCRANTON PA	264.7	APP	BPRM	-20080619ALP
50	WNEP-TV	SCRANTON PA	264.7	PLN	DTVPLN	-DTVP1780
50	WNEP-TV	SCRANTON PA	264.8	CP	BPCDDT	-20090311AAG
50	WRIW-CA	PROVIDENCE RI	125.3	CP	BDFCDTA	-20080804ABB
50	WRIW-CA	PROVIDENCE RI	102.8	LIC	BLTTT	-19990104JC
51	WNHX-LP	NEW HAVEN CT	52.8	LIC	BLTTT	-20071011ADF
51	WDMR-LP	SPRINGFIELD MA	33.0	CP	BDFCDTL	-20080804ACW
51	WDMR-LP	SPRINGFIELD MA	33.0	LIC	BLTTT	-20061113AAL
51	NEW	WESTMORELAND NH	130.5	APP	BNPDTL	-20100514AIM
51	W51BN-D	WHITE LAKE NY	169.3	LIC	BLDTL	-20091026ADM
51	WJAR	PROVIDENCE RI	125.3	CP MOD	BMPCDDT	-20080619ABK
51	WJAR	PROVIDENCE RI	125.3	PLN	DTVPLN	-DTVP1812
43	W27CD	STAMFORD CT	81.0	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 39

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	WVVH-CA	SOUTHAMPTON NY	BLTTA -20010608ABB

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	84.9	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	84.9	LIC	BLCDDT -20061218ACB
46	WUVN	HARTFORD CT	101.9	LIC	BLCDDT -20060706AED
46	WUVN	HARTFORD CT	101.9	PLN	DTVPLN -DTVP1636
47	WLNY-DT	RIVERHEAD NY	55.9	PLN	DTVPLN -DTVP1679
47	WLNY-TV	RIVERHEAD NY	55.9	LIC	BLCDDT -20090612AAC
49	WEDW	BRIDGEPORT CT	85.9	CP	BPEDT -20100218AAI
49	WEDW	BRIDGEPORT CT	85.8	PLN	DTVPLN -DTVP1730
49	WLNE-TV	NEW BEDFORD MA	129.3	LIC	BLCDDT -20040930BBS
49	WLNE-TV	NEW BEDFORD MA	129.3	PLN	DTVPLN -DTVP1740
49	WSHM-LP	SPRINGFIELD MA	146.6	APP	BDISDTL -20060331AVR
49	WNYZ-LP	NEW YORK NY	143.9	APP	BDISDTL -20100812AAU
50	WRDM-CA	HARTFORD CT	103.9	LIC	BLTTA -20060303ABE
50	W50DQ-D	GEORGETOWN DE	367.0	CP	BDCDDTL -20061005AAR
50	W50DP-D	HANOVER NH	306.1	LIC	BLDTT -20070702AYL
50	W50DP-D	HANOVER NH	306.1	CP	BPDDT -20100608AIV
50	W25AW	TRENTON NJ	266.8	CP	BDISDTA -20090408ALY
50	W25AW	TRENTON NJ	266.8	APP	BSTA -20100831AAM
50	WYPX-TV	AMSTERDAM NY	276.1	LIC	BLCDDT -20040908ABO
50	WYPX	AMSTERDAM NY	276.1	PLN	DTVPLN -DTVP1774
50	WBQM-LP	NEW YORK NY	145.8	CP MOD	BMPDTL -20081216BLH
50	W50DU-D	PORT JERVIS NY	178.3	CP MOD	BMPDTL -20090410AWF

50	W53AM	UTICA NY	342.6	CP	BDISDTL	-20060818ABF
50	WNEP-DR	SCRANTON PA	304.0	APP	BPRM	-20080619ALP
50	WNEP-TV	SCRANTON PA	304.0	PLN	DTVPLN	-DTVP1780
50	WNEP-TV	SCRANTON PA	304.1	CP	BPCDT	-20090311AAG
50	WRIW-CA	PROVIDENCE RI	129.3	CP	BDFCDTA	-20080804ABB
50	WRIW-CA	PROVIDENCE RI	110.7	LIC	BLTTL	-19990104JC
51	WDMR-LP	SPRINGFIELD MA	131.0	CP	BDFCDTL	-20080804ACW
51	WJAR	PROVIDENCE RI	129.3	CP MOD	BMPCDT	-20080619ABK
51	WJAR	PROVIDENCE RI	129.3	PLN	DTVPLN	-DTVP1812
43	W27CD	STAMFORD CT	64.1	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 40

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	WRIW-CA	PROVIDENCE RI	BLTTL -19990104JC

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	138.3	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	138.3	LIC	BLCDDT -20061218ACB
42	WHDH	BOSTON MA	63.1	APP	BPCDDT -20100528ACN
42	WHDH-TV	BOSTON MA	63.1	PLN	DTVPLN -DTVP1502
42	WHDH	BOSTON MA	63.1	CP	BPCDDT -20090928AAW
42	WHDH-DR	BOSTON MA	63.1	APP	BPRM -20090706ABZ
43	WGBX-TV	BOSTON MA	62.2	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	62.2	PLN	DTVPLN -DTVP1536
46	WUVN	HARTFORD CT	103.1	LIC	BLCDDT -20060706AED
46	WUVN	HARTFORD CT	103.1	PLN	DTVPLN -DTVP1636
47	WYDN	WORCESTER MA	62.4	PLN	DTVPLN -DTVP1671
47	WYDN	WORCESTER MA	62.2	CP MOD	BMPEDT -20080618ATX
47	WYDN	WORCESTER MA	62.4	LIC	BLEDT -20050505ABL
49	WLNE-TV	NEW BEDFORD MA	23.4	LIC	BLCDDT -20040930BBS
49	WLNE-TV	NEW BEDFORD MA	23.4	PLN	DTVPLN -DTVP1740
49	WSHM-LP	SPRINGFIELD MA	102.4	APP	BDISDTL -20060331AVR
50	WRDM-CA	HARTFORD CT	102.8	LIC	BLTTA -20060303ABE
50	W50DP-D	HANOVER NH	217.3	LIC	BLDDT -20070702AYL
50	W50DP-D	HANOVER NH	217.3	CP	BPDTT -20100608AIV
50	W25AW	TRENTON NJ	360.6	CP	BDISDTA -20090408ALY
50	W25AW	TRENTON NJ	360.6	APP	BSTA -20100831AAM
50	WYPX-TV	AMSTERDAM NY	252.3	LIC	BLCDDT -20040908ABO
50	WYPX	AMSTERDAM NY	252.3	PLN	DTVPLN -DTVP1774
50	WBQM-LP	NEW YORK NY	232.7	CP MOD	BMPDTL -20081216BLH
50	W50DU-D	PORT JERVIS NY	242.2	CP MOD	BMPDTL -20090410AWF
50	WVVH-CA	SOUTHAMPTON NY	110.7	LIC	BLTTA -20010608ABB
50	WVVH-CA	SOUTHAMPTON NY	110.7	CP MOD	BMPDTA -20080804ACK
50	W53AM	UTICA NY	332.0	CP	BDISDTL -20060818ABF
50	WNEP-DR	SCRANTON PA	365.5	APP	BPRM -20080619ALP
50	WNEP-TV	SCRANTON PA	365.5	PLN	DTVPLN -DTVP1780
50	WNEP-TV	SCRANTON PA	365.6	CP	BPCDDT -20090311AAG
51	WDMR-LP	SPRINGFIELD MA	99.8	CP	BDFCDTL -20080804ACW
51	NEW	WESTMORELAND NH	141.7	APP	BNPDTL -20100514AIM
51	WJAR	PROVIDENCE RI	23.4	CP MOD	BMPCDT -20080619ABK
51	WJAR	PROVIDENCE RI	23.4	PLN	DTVPLN -DTVP1812
43	W27CD	STAMFORD CT	144.4	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

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#### Analysis of Interference to Affected Station 41

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
51	WNHX-LP	NEW HAVEN CT	BLTTL -20071011ADF

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
44	WNYW	NEW YORK NY	111.1	LIC	BLCDDT -19990826KF
44	WNYW	NEW YORK NY	115.4	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	111.1	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	111.1	CP	BPCDDT -20080620AJQ
47	WLNY-DT	RIVERHEAD NY	47.9	PLN	DTVPLN -DTVP1679
47	WLNY-TV	RIVERHEAD NY	47.9	LIC	BLCDDT -20090612AAC
48	WRNN-TV	KINGSTON NY	88.7	CP	BPCDDT -20080616AED
48	WRNN-TV	KINGSTON NY	88.7	PLN	DTVPLN -DTVP1712
48	WRNN-TV	KINGSTON NY	88.7	LIC	BLCDDT -20040908AMF
49	WEDW	BRIDGEPORT CT	23.9	CP	BPEDT -20100218AAI
49	WEDW	BRIDGEPORT CT	23.9	PLN	DTVPLN -DTVP1730
50	WRDM-CA	HARTFORD CT	52.8	LIC	BLTTA -20060303ABE
50	WBQM-LP	NEW YORK NY	109.6	CP MOD	BMPDDL -20081216BLH
50	W50DU-D	PORT JERVIS NY	121.8	CP MOD	BMPDDL -20090410AWF
50	WVVH-CA	SOUTHAMPTON NY	68.6	CP MOD	BMPDDA -20080804ACK
50	WRIW-CA	PROVIDENCE RI	147.2	CP	BDFCDTA -20080804ABB
51	NEW	REHOBOTH DE	345.3	APP	BNPDDL -20100813BGR
51	WDMR-LP	SPRINGFIELD MA	85.8	CP	BDFCDTL -20080804ACW
51	WDMR-LP	SPRINGFIELD MA	85.8	LIC	BLTTL -20061113AAL
51	NEW	SALISBURY MD	397.9	APP	BNPDDL -20100730ABZ
51	NEW	WESTMORELAND NH	183.1	APP	BNPDDL -20100514AIM
51	WPSJ-LD	HAMMONTON NJ	241.7	LIC	BLDTL -20100706AKA
51	NEW	HAMMONTON NJ	250.4	APP	BDCCDDL -20100610ACZ
51	WNJN	MONTCLAIR NJ	120.0	LIC	BLEDT -20061121ADG
51	WNJN	MONTCLAIR NJ	120.0	PLN	DTVPLN -DTVP1806
51	WNJN	MONTCLAIR NJ	120.0	CP	BPEDT -20080620ALF
51	NEW	CENTER LISLE NY	288.9	APP	BNPDDL -20100510ADC
51	NEW	ELMIRA NY	357.5	APP	BNPDDL -20100513ABT
51	WHSU-CA	SYRACUSE NY	330.2	CP	BDFCDTA -20090105AHY
51	W51CV	UTICA NY	275.1	CP	BDFCDTT -20060222ACH
51	W51BN-D	WHITE LAKE NY	165.3	LIC	BLDTL -20091026ADM
51	WGAL	LANCASTER PA	320.4	CP	BDRTCDT -20100329ACY
51	WFMZ-TV	READING PA	273.9	APP	BDRTCT -20090604ABH
51	WVIA-TV	WILLIAMSPORT PA	338.7	CP	BDRTEDT -20090824ACM
51	WJAR	PROVIDENCE RI	147.2	CP MOD	BMPDDL -20080619ABK
51	WJAR	PROVIDENCE RI	147.2	PLN	DTVPLN -DTVP1812
43	W27CD	STAMFORD CT	28.3	APP	USERRECORD-01

Proposal causes no interference

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## Analysis of Interference to Affected Station 42

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
51	WDMR-LP	SPRINGFIELD MA	BLTTL -20061113AAL

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WGBX-TV	BOSTON MA	123.3	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	123.3	PLN	DTVPLN -DTVP1536
43	WCWN	SCHENECTADY NY	123.0	CP	BPCDDT -20080620ABN
43	WCWN	SCHENECTADY NY	123.0	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	123.0	LIC	BLCDDT -20050623ABN
47	WYDN	WORCESTER MA	124.3	PLN	DTVPLN -DTVP1671
47	WLNY-DT	RIVERHEAD NY	133.2	PLN	DTVPLN -DTVP1679
47	WYDN	WORCESTER MA	123.3	CP MOD	BMPEDDT -20080618ATX
47	WYDN	WORCESTER MA	124.3	LIC	BLEDT -20050505ABL
47	WLNY-TV	RIVERHEAD NY	133.2	LIC	BLCDDT -20090612AAC

48	WRNN-TV	KINGSTON NY	122.7	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	122.7	PLN	DTVPLN	-DTVP1712
48	WRNN-TV	KINGSTON NY	122.7	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	98.2	CP	BPEDT	-20100218AAI
49	WEDW	BRIDGEPORT CT	98.2	PLN	DTVPLN	-DTVP1730
49	WLNE-TV	NEW BEDFORD MA	119.5	LIC	BLCDT	-20040930BBS
49	WLNE-TV	NEW BEDFORD MA	119.5	PLN	DTVPLN	-DTVP1740
49	WEKW-TV	KEENE NH	108.9	CP	BPEDT	-20080620AAR
49	WEKW-TV	KEENE NH	108.9	PLN	DTVPLN	-DTVP1744
49	WEKW-TV	KEENE NH	108.9	LIC	BLEDT	-20030618ABK
50	WRDM-CA	HARTFORD CT	33.0	LIC	BLTTA	-20060303ABE
50	W50DP-D	HANOVER NH	185.9	LIC	BLDTT	-20070702AYL
50	W50DP-D	HANOVER NH	185.9	CP	BPDTT	-20100608AIV
50	WBQM-LP	NEW YORK NY	181.8	CP MOD	BMPDTL	-20081216BLH
50	W50DU-D	PORT JERVIS NY	168.4	CP MOD	BMPDTL	-20090410AWF
50	WVVH-CA	SOUTHAMPTON NY	131.0	CP MOD	BMPDTA	-20080804ACK
50	WRIW-CA	PROVIDENCE RI	119.5	CP	BDFCDTA	-20080804ABB
51	WNHX-LP	NEW HAVEN CT	85.8	LIC	BLTTL	-20071011ADF
51	NEW	FAIRFIELD ME	375.5	APP	BNPDTL	-20100504AMG
51	NEW	WESTMORELAND NH	97.5	APP	BNPDTL	-20100514AIM
51	WPSJ-LD	HAMMONTON NJ	317.8	LIC	BLDTL	-20100706AKA
51	NEW	HAMMONTON NJ	325.1	APP	BDCCDTL	-20100610ACZ
51	WNJN	MONTCLAIR NJ	184.3	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	184.3	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	184.3	CP	BPEDT	-20080620ALF
51	NEW	CENTER LISLE NY	282.5	APP	BNPDTL	-20100510ADC
51	NEW	ELMIRA NY	360.7	APP	BNPDTL	-20100513ABT
51	WHSU-CA	SYRACUSE NY	303.4	CP	BDFCDTA	-20090105AHY
51	W51CV	UTICA NY	234.2	CP	BDFCDTT	-20060222ACH
51	W51BN-D	WHITE LAKE NY	181.8	LIC	BLDTL	-20091026ADM
51	WGAL	LANCASTER PA	378.0	CP	BDRTCDT	-20100329ACY
51	WFMZ-TV	READING PA	329.2	APP	BDRTCT	-20090604ABH
51	WVIA-TV	WILLIAMSPORT PA	366.6	CP	BDRTEDT	-20090824ACM
51	WJAR	PROVIDENCE RI	119.5	CP MOD	BMPCDT	-20080619ABK
51	WJAR	PROVIDENCE RI	119.5	PLN	DTVPLN	-DTVP1812
43	W27CD	STAMFORD CT	114.0	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.
43	W27CD	STAMFORD CT	USERRECORD-01

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	90.8	APP	BPCDT -20080620ALT
42	WSAH	BRIDGEPORT CT	32.3	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	32.3	LIC	BLCDT -20061218ACB
42	WTMU-LP	BOSTON MA	200.0	APP	BDISDTL -20080828ABU
42	WTMU-LP	BOSTON MA	200.0	APP	BDISDTL -20090521ADY
42	WKOB-LD	NEW YORK NY	109.2	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	114.4	CP	BDFCDTL -20080215AGD
42	WNGX-LD	SCHENECTADY NY	215.1	LIC	BLDTL -20090903AAL
43	WGBX-TV	BOSTON MA	200.0	LIC	BLEDT -20021219AAN
43	WGBX-TV	BOSTON MA	200.0	PLN	DTVPLN -DTVP1536
43	WPXT	PORTLAND ME	377.6	LIC	BLCDT -20060714ABB
43	WPXT	PORTLAND ME	377.6	PLN	DTVPLN -DTVP1537
43	WNJT	TRENTON NJ	167.7	LIC	BLEDT -20030411AAE
43	WNJT	TRENTON NJ	167.9	PLN	DTVPLN -DTVP1544
43	WNJT	TRENTON NJ	167.7	CP	BPEDT -20080620AGH
43	WNYX-LP	NEW YORK NY	87.7	CP	BDISDTL -20080505AAS
43	WNYX-LP	NEW YORK NY	87.7	CP MOD	BMPDTL -20080805AAW
43	WNYX-LP	NEW YORK NY	87.7	CP MOD	BMPDTL -20081202AEM

43	W43CN-D	PORT JERVIS NY	114.4	CP	MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	190.7	CP		BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	190.7	PLN		DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	190.7	LIC		BLCDT	-20050623ABN
43	W38CY	SYRACUSE NY	329.5	APP		BDISDTL	-20100825AAM
43	WGAL	HARRISBURG PA	336.1	APP		BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	242.9	LIC		BLDTL	-20091109AAR
43	WFFF-TV	BURLINGTON VT	382.9	LIC		BLCDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	382.9	PLN		DTVPLN	-DTVP1557
44	NEW	WESTMORELAND NH	211.4	APP		BNPDTL	-20100514AIL
44	W58CX	ALBANY NY	191.5	CP		BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	90.8	LIC		BLCDT	-19990826KF
44	WNYW	NEW YORK NY	94.7	PLN		DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	90.8	STA		BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	90.8	CP		BPCDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	211.3	LIC		BLEDT	-20091210ACU

Total scenarios = 2

Result key: 2080  
 Scenario 1 Affected station 43 W27CD  
 Before Analysis

Results for: 43A CT STAMFORD USERRECORD01 APP

HAAT 122.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	81837	1873.5
not affected by terrain losses	81837	1873.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4466	66.2
lost to ATV IX only	4466	66.2
lost to all IX	4466	66.2

Potential Interfering Stations Included in above Scenario 1

42A CT BRIDGEPORT DTVPLN DTVP1489 PLN

Result key: 2081  
 Scenario 2 Affected station 43 W27CD  
 Before Analysis

Results for: 43A CT STAMFORD USERRECORD01 APP

HAAT 122.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	81837	1873.5
not affected by terrain losses	81837	1873.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3189	56.3
lost to ATV IX only	3189	56.3
lost to all IX	3189	56.3

Potential Interfering Stations Included in above Scenario 2

42A CT BRIDGEPORT BLCDT 20061218ACB LIC

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