

Census data selected: 1990

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 08-20-2010 Time: 16:18:42

Record Selected for Analysis

W38CY USERRECORD-01 US
Channel 43 ERP 15. kW HAAT 138. m RCAMSL 00431 m STRINGENT MASK
Latitude 042-56-45 Longitude 0076-06-17
Status APP Zone 2 Border
Dir Antenna Make CDB Model 00000000017730 Beam tilt N Ref Azimuth 180.
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	4.704	241.1	46.1
45.0	4.374	227.7	45.0
90.0	5.766	88.8	36.6
135.0	11.616	33.0	28.9
180.0	15.000	33.0	30.1
225.0	11.616	68.6	37.1
270.0	5.766	193.0	44.5
315.0	4.374	225.6	44.9

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is within the Canadian coordination distance
Distance to border = 95.0km

Proposed facility is beyond the Mexican coordination distance

Proposed station is 2.70km from AM station
DEWITT NY WVOA Status: Antenna: DAN
Proposed station is 2.70km from AM station
DEWITT NY WVOA Status: Antenna: DA2

Start of Interference Analysis

Channel	Proposed Station	Call	City/State	ARN
43		W38CY		USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
28	WNYF-CA	WATERTOWN NY	114.3	LIC	BLTTA	-20010129AAT
35	WOBX-LP	SYRACUSE NY	13.5	LIC	BLTTA	-20050922ACH
36	WHSB-CA	ROCHESTER NY	122.1	LIC	BLTTA	-20040225AAD
40	WIXT-CA	DEWITT NY	6.8	LIC	BLTTL	-19990125JC
40	WBGT-CA	ROCHESTER NY	129.8	LIC	BLTTL	-19971014JH
40	WVVC-LP	UTICA NY	74.6	LIC	BLTTL	-20080130AOR
41	WUCB-LP	COBLESKILL NY	133.1	LIC	BLTTL	-20070321ADE
41	W41DB	CORNING NY	119.7	LIC	BLTTL	-20080729AFT
42	WSKG-TV	BINGHAMTON NY	99.2	LIC	BLEDT	-20050526ACA
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
43	WGBX-TV	BOSTON MA	404.2	LIC	BLEDT	-20021219AAN
43	W42CK	HAGARSTOWN MD	396.3	CP	BDISDTL	-20090812AAO
43	W43CH	BELVIDERE NJ	256.7	LIC	BLTT	-20060622AAE
43	W43CH	BELVIDERE NJ	256.7	CP	BDFCDTT	-20061010AET
43	WNJT	TRENTON NJ	318.6	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	318.6	CP	BPEDT	-20080620AGH
43	WNED-TV	BUFFALO NY	229.1	LIC	BLEDT	-20030812AAJ
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	LIC	BLCDD	-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	BLCDD	-20070629AAM
44	W58CX	ALBANY NY	175.2	CP	BDISDTL	-20081216BKK
44	WNYS-TV	SYRACUSE NY	10.6	LIC	BLCDD	-20060509AAQ
44	WVIA-TV	WAYMART PA	156.3	LIC	BLEDT	-20091210ACU
45	NEW	CRYSTAL DALE NY	119.3	APP	BNPTTL	-20000821AHJ
46	W46DY	UTICA NY	89.9	LIC	BLTTL	-20090415AGJ
46	WLOT-LP	WATERTOWN NY	115.5	LIC	BLTTA	-20041005ADG
51	WHSU-CA	SYRACUSE NY	13.5	LIC	BLTTL	-19980821JM
51	W51CV	UTICA NY	78.3	LIC	BLTT	-20020620AAQ

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Analysis of Interference to Affected Station 1

Analysis of current record

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

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WNYI	ITHACA NY	134.2	APP	BMPCDD	-20100430AEA
20	WNYI	ITHACA NY	134.2	CP MOD	BMPCDD	-20090910AAU
21	WWTI	WATERTOWN NY	12.9	LIC	BLCDD	-20040128AFQ
21	WWTI	WATERTOWN NY	12.9	PLN	DTVPLN	-DTVP0757

24	WSTM-TV	SYRACUSE NY	114.6	CP	BPCDT	-20080320ACI
24	WSTM-TV	SYRACUSE NY	114.6	PLN	DTVPLN	-DTVP0880
25	WCNY-TV	SYRACUSE NY	114.6	LIC	BMLED	-20040916ABJ
25	WCNY-TV	SYRACUSE NY	114.6	PLN	DTVPLN	-DTVP0916
27	NEW	ITHACA NY	163.4	APP	BSFDDT	-20060630DCG
27	WFXV	UTICA NY	106.8	APP	BMPCDT	-20080114ABF
27	WFXV	UTICA NY	107.1	PLN	DTVPLN	-DTVP0995
27	WFXV	UTICA NY	104.8	CP MOD	BMPCDT	-20080620AKB
28	W28DA-D	PITTSFIELD MA	269.3	LIC	BLDDT	-20090604ABU
28	WFXQ-CD	SPRINGFIELD MA	321.1	LIC	BLDDA	-20100126ADA
28	W21BW	ELMIRA NY	227.2	CP	BDDSDTL	-20090224AAQ
28	WNBC	NEW YORK NY	387.7	CP MOD	BMPCDT	-20080314ACO
28	WNBC	NEW YORK NY	390.6	PLN	DTVPLN	-DTVP1030
28	WNBC	NEW YORK NY	387.7	STA	BDDTA	-20041220ADE
28	WNBC	NEW YORK NY	390.5	APP	BPCDT	-20080620ADL
28	WUHF	ROCHESTER NY	167.6	LIC	BLCDDT	-20050316AAK
28	WUHF	ROCHESTER NY	167.6	PLN	DTVPLN	-DTVP1031
28	W28DE-D	SCHOHARIE, ETC. NY	187.6	CP	BDDDDTT	-20061027ACP
28	W28DP-D	POTTSVILLE PA	365.8	LIC	BLDDT	-20091009ADU
28	WBRE-TV	WAYMART PA	260.6	LIC	BLCDDT	-20091211ADO
28	W21CN	WINDSOR VT	278.0	CP	BDDSDTL	-20090819ADT
29	WKTV	UTICA NY	119.4	LIC	BLCDDT	-20060630ACL
29	WKTV	UTICA NY	119.4	PLN	DTVPLN	-DTVP1069
30	WUTR	UTICA NY	104.8	LIC	BLCDDT	-20040217ADC
30	WUTR	UTICA NY	104.8	PLN	DTVPLN	-DTVP1101
43	W38CY		114.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	WOBX-LP	SYRACUSE NY	BLTTA	-20050922ACH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	WFXV	UTICA NY	58.5	APP	BMPCDT	-20080114ABF
27	WFXV	UTICA NY	58.7	PLN	DTVPLN	-DTVP0995
27	WFXV	UTICA NY	80.9	CP MOD	BMPCDT	-20080620AKB
28	WUHF	ROCHESTER NY	115.4	LIC	BLCDDT	-20050316AAK
28	WUHF	ROCHESTER NY	115.4	PLN	DTVPLN	-DTVP1031
34	WIVT	BINGHAMTON NY	112.4	CP	BPCDT	-20080314ACR
34	WIVT	BINGHAMTON NY	112.4	PLN	DTVPLN	-DTVP1255
35	WVIT	NEW BRITAIN CT	312.6	LIC	BLCDDT	-20041203AEF
35	WVIT	NEW BRITAIN CT	312.6	PLN	DTVPLN	-DTVP1274
35	WZMY-TV	DERRY NH	390.3	LIC	BLCDDT	-20070126ACX
35	WZMY-TV	DERRY NH	390.4	PLN	DTVPLN	-DTVP1293
35	W35CI-D	SUSSEX NJ	251.6	CP	BDDDDTT	-20060925ADV
35	WNYX-LD	NEW YORK NY	325.1	CP	BPDDL	-20090911AAU
35	WNYX-LD	NEW YORK NY	315.9	LIC	BLDDL	-20090908ACQ
35	W53AM	UTICA NY	80.9	APP	BDDSDTL	-20060403AHV
35	WNYF-CD	WATERTOWN NY	105.6	LIC	BLDDL	-20090924ABW
35	NEW	ERIE PA	339.0	APP	BNPDDL	-20090825BID
35	W07DP-D	HARRISBURG PA	313.9	APP	BDDFDDL	-20080801ARU
35	WYBE	PHILADELPHIA PA	344.1	CP MOD	BMPEDT	-20080620ANN
35	WYBE	PHILADELPHIA PA	344.1	PLN	DTVPLN	-DTVP1298
36	WENY-TV	ELMIRA NY	126.2	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	120.6	PLN	DTVPLN	-DTVP1334
36	WOBX-LD	SYRACUSE NY	0.0	CP	BDDDDL	-20061030ACJ
36	WSWB	SCRANTON PA	169.8	LIC	BLCDDT	-20091217AEX

42	WSKG-TV	BINGHAMTON NY	112.3	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	112.3	PLN	DTVPLN	-DTVP1508
50	W53AM	UTICA NY	80.9	CP	BDISDTL	-20060818ABF
43	W38CY		13.5	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WHSH-CA	ROCHESTER NY	BLTTA	-20040225AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
28	WUHF	ROCHESTER NY	0.1	LIC	BLCDT	-20050316AAK
28	WUHF	ROCHESTER NY	0.1	PLN	DTVPLN	-DTVP1031
32	WNLO	BUFFALO NY	109.0	LIC	BLCDT	-20070320AAV
32	WNLO	BUFFALO NY	109.0	PLN	DTVPLN	-DTVP1180
33	WGRZ	BUFFALO NY	92.1	LIC	BLCDT	-20050705AAG
33	WGRZ-TV	BUFFALO NY	92.1	PLN	DTVPLN	-DTVP1214
35	W53AM	UTICA NY	195.4	APP	BDISDTL	-20060403AHV
35	WNYF-CD	WATERTOWN NY	175.1	LIC	BLDTL	-20090924ABW
36	WCDC-TV	ADAMS MA	363.9	LIC	BLCDT	-20080718AAO
36	WCDC-TV	ADAMS MA	363.9	PLN	DTVPLN	-DTVP1325
36	WNJU	LINDEN NJ	398.0	BDSTAB	BDSTAB	-20070601BSU
36	WNJU	LINDEN NJ	378.6	LIC	BLCDT	-20080514ADL
36	WENY-TV	ELMIRA NY	117.9	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	128.5	PLN	DTVPLN	-DTVP1334
36	WOBX-LD	SYRACUSE NY	115.5	CP	BDCCDTL	-20061030ACJ
36	WYTV	YOUNGSTOWN OH	341.1	LIC	BLCDT	-20060711AAV
36	WYTV	YOUNGSTOWN OH	341.1	PLN	DTVPLN	-DTVP1336
36	WYTV	YOUNGSTOWN OH	341.1	CP	BPCDT	-20080620ALJ
36	W36DO-D	DARBY PA	395.4	LIC	BLDTL	-20081125AJT
36	NEW	ERIE PA	236.6	APP	BNPDTL	-20091231ABU
36	WITF-TV	HARRISBURG PA	315.7	CP	BPEDT	-20080620AMA
36	WITF-TV	HARRISBURG PA	315.7	PLN	DTVPLN	-DTVP1338
36	WITF-TV	HARRISBURG PA	315.7	LIC	BLEDT	-20000922AHE
36	WSWB	SCRANTON PA	243.6	LIC	BLCDT	-20091217AEX
36	W36BE-D	STATE COLLEGE PA	269.9	LIC	BLDTT	-20091023AIW
36	W36DN-D	BURLINGTON VT	384.6	CP	BDCCDTL	-20061030ABN
38	WKBW-TV	BUFFALO NY	100.8	LIC	BLCDT	-20051215AAG
38	WKBW-TV	BUFFALO NY	100.8	PLN	DTVPLN	-DTVP1367
39	WIVB-TV	BUFFALO NY	99.9	LIC	BLCDT	-20020619ABE
39	WIVB-TV	BUFFALO NY	99.9	PLN	DTVPLN	-DTVP1404
43	WNED-TV	BUFFALO NY	109.0	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	109.0	PLN	DTVPLN	-DTVP1545
44	WNYS-TV	SYRACUSE NY	116.1	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	116.1	PLN	DTVPLN	-DTVP1586
51	WHSU-CA	SYRACUSE NY	115.5	APP	BDFCDTA	-20090105AHY
43	W38CY		122.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	WENY-TV	ELMIRA NY	125.4	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	118.7	PLN	DTVPLN	-DTVP1334
39	WJKP-LD	CORNING NY	125.4	LIC	BLDTL	-20091123ACF
39	WRGB	GLENS FALLS NY	192.7	CP	BDRTCDT	-20091021AAK
39	WTKO-LD	ONEIDA NY	35.2	CP	BDCCDTL	-20061030ACN
40	W40BO	BOSTON MA	405.5	CP	BDFCDTT	-20090515ACD
40	WGGB-TV	SPRINGFIELD MA	294.3	CP MOD	BMPCDT	-20081124ACP
40	WGGB-TV	SPRINGFIELD MA	294.3	PLN	DTVPLN	-DTVP1431
40	NEW	CONWAY NH	376.2	APP	BNPDTL	-20091230ABU
40	NEW	MANCHESTER NH	327.7	APP	BNPDTL	-20091230ABX
40	WXTV-DT	PATERSON NJ	305.7	LIC	BLCDT	-20050214AGS
40	WXTV	PATERSON NJ	305.7	PLN	DTVPLN	-DTVP1439
40	WNNM	SARANAC LAKE NY	216.7	CP MOD	BMPCDT	-20091209ABD
40	WCWF	SARANAC LAKE NY	182.7	PLN	DTVPLN	-DTVP1441
40	WVVC-LP	UTICA NY	73.1	LIC	BLTTL	-20080130AOR
40	NEW	ERIE PA	342.9	APP	BNPDTL	-20090825BIE
40	KDKA-TV	JOHNSTOWN PA	402.9	APP	BDRTCDT	-20090630ADW
40	DW60AH	STROUDSBURG PA	238.1	CP	BDISDTT	-20060403ADD
41	WVBG-LP	ALBANY NY	175.8	CP	BDFCDTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	134.0	CP	BDFCDTL	-20100430AEC
41	WPBS-DT	WATERTOWN NY	99.6	LIC	BLEDT	-20050923AGH
41	WPBS-TV	WATERTOWN NY	99.6	PLN	DTVPLN	-DTVP1474
41	WPBS-DT	WATERTOWN NY	99.6	CP	BPEDT	-20080619ABP
42	WSKG-TV	BINGHAMTON NY	105.8	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	105.8	PLN	DTVPLN	-DTVP1508
44	WNYS-TV	SYRACUSE NY	16.5	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	16.5	PLN	DTVPLN	-DTVP1586
47	WTVH	SYRACUSE NY	5.9	PLN	DTVPLN	-DTVP1680
47	WTVH	SYRACUSE NY	5.9	LIC	BLCDT	-20060809ACB
48	WYDC	CORNING NY	125.4	CP MOD	BMPCDT	-20080619AJR
48	WYDC	CORNING NY	121.6	PLN	DTVPLN	-DTVP1711
43	W38CY		6.8	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.
40	WBGH-TV	ROCHESTER NY	BLTTL	-19971014JH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WNLO	BUFFALO NY	102.5	LIC	BLCDT	-20070320AAV
32	WNLO	BUFFALO NY	102.5	PLN	DTVPLN	-DTVP1180
33	WGRZ	BUFFALO NY	88.1	LIC	BLCDT	-20050705AAG
33	WGRZ-TV	BUFFALO NY	88.1	PLN	DTVPLN	-DTVP1214
36	WENY-TV	ELMIRA NY	124.3	CP	BPCDT	-20081024ACA
36	WENY-TV	ELMIRA NY	135.3	PLN	DTVPLN	-DTVP1334
38	WKBW-TV	BUFFALO NY	97.2	LIC	BLCDT	-20051215AAG
38	WKBW-TV	BUFFALO NY	97.2	PLN	DTVPLN	-DTVP1367
39	WIVB-TV	BUFFALO NY	96.2	LIC	BLCDT	-20020619ABE
39	WIVB-TV	BUFFALO NY	96.2	PLN	DTVPLN	-DTVP1404
39	WJKP-LD	CORNING NY	124.3	LIC	BLDTL	-20091123ACF
39	WTKO-LD	ONEIDA NY	163.1	CP	BDCCDTL	-20061030ACN
40	WDTB-LP	BUFFALO NY	103.0	STA	BSTA	-20021007ACT
40	WIXT-CA	DEWITT NY	129.5	CP	BDFCDTA	-20081117AAD
40	WNNM	SARANAC LAKE NY	312.9	CP MOD	BMPCDT	-20091209ABD

40	WCWF	SARANAC LAKE NY	279.5	PLN	DTVPLN	-DTVP1441
40	WVVC-LP	UTICA NY	201.6	LIC	BLTTL	-20080130AOR
40	WRAP-CD	CLEVELAND OH	378.9	CP	BDCCDTL	-20061030AGC
40	WMVH-CA	CHARLEROI PA	385.7	APP	BDISDTA	-20090713ADO
40	NEW	ERIE PA	232.8	APP	BNPDTL	-20090825BIE
40	KDKA-TV	JOHNSTOWN PA	353.6	APP	BDRTCDT	-20090630ADW
40	DW60AH	STROUDSBURG PA	318.8	CP	BDISDTT	-20060403ADD
43	WNED-TV	BUFFALO NY	102.5	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	102.5	PLN	DTVPLN	-DTVP1545
44	WNYS-TV	SYRACUSE NY	124.0	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	124.0	PLN	DTVPLN	-DTVP1586
47	WTVH	SYRACUSE NY	129.2	PLN	DTVPLN	-DTVP1680
47	WTVH	SYRACUSE NY	129.2	LIC	BLCDT	-20060809ACB
48	WYDC	CORNING NY	124.3	CP MOD	BMPCDT	-20080619AJR
48	WYDC	CORNING NY	123.6	PLN	DTVPLN	-DTVP1711
43	W38CY		129.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	WVVC-LP	UTICA NY	BLTTL -20080130AOR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	WJKP-LD	CORNING NY	183.4	LIC	BLDTL -20091123ACF
39	WRGB	GLENS FALLS NY	120.8	CP	BDRTCDT -20091021AAK
39	WTKO-LD	ONEIDA NY	38.5	CP	BDCCDTL -20061030ACN
40	W40BO	BOSTON MA	334.5	CP	BDFCDTT -20090515ACD
40	WGGB-TV	SPRINGFIELD MA	226.2	CP MOD	BMPCDT -20081124ACP
40	WGGB-TV	SPRINGFIELD MA	226.2	PLN	DTVPLN -DTVP1431
40	NEW	CONWAY NH	307.7	APP	BNPDTL -20091230ABU
40	NEW	MANCHESTER NH	254.9	APP	BNPDTL -20091230ABX
40	WXTV-DT	PATERSON NJ	273.4	LIC	BLCDT -20050214AGS
40	WXTV	PATERSON NJ	273.4	PLN	DTVPLN -DTVP1439
40	WIXT-CA	DEWITT NY	73.1	LIC	BLTTL -19990125JC
40	WIXT-CA	DEWITT NY	73.1	CP	BDFCDTA -20081117AAD
40	WNNM	SARANAC LAKE NY	168.4	CP MOD	BMPCDT -20091209ABD
40	WCWF	SARANAC LAKE NY	137.5	PLN	DTVPLN -DTVP1441
40	DW60AH	STROUDSBURG PA	229.4	CP	BDISDTT -20060403ADD
41	WVBG-LP	ALBANY NY	107.3	CP	BDFCDTL -20090715AIO
41	WUCB-LP	COBLESKILL NY	69.6	CP	BDFCDTL -20100430AEC
41	WPBS-DT	WATERTOWN NY	101.3	LIC	BLEDT -20050923AGH
41	WPBS-TV	WATERTOWN NY	101.2	PLN	DTVPLN -DTVP1474
41	WPBS-DT	WATERTOWN NY	101.3	CP	BPEDT -20080619ABP
42	WSKG-TV	BINGHAMTON NY	124.7	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	124.7	PLN	DTVPLN -DTVP1508
43	WCWN	SCHENECTADY NY	106.9	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	106.9	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	106.9	LIC	BLCDT -20050623ABN
44	WNYS-TV	SYRACUSE NY	83.5	LIC	BLCDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	83.5	PLN	DTVPLN -DTVP1586
47	WTVH	SYRACUSE NY	74.8	PLN	DTVPLN -DTVP1680
47	WTVH	SYRACUSE NY	74.8	LIC	BLCDT -20060809ACB
43	W38CY		74.6	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	WUCB-LP	COBLESKILL NY	BLTTL -20070321ADE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	WIVT	BINGHAMTON NY	133.8	CP	BPCDT -20080314ACR
34	WIVT	BINGHAMTON NY	133.8	PLN	DTVPLN -DTVP1255
34	WMHT	SCHENECTADY NY	42.0	LIC	BLEDT -20040108ALV
34	WMHT	SCHENECTADY NY	42.0	PLN	DTVPLN -DTVP1256
40	WIXT-CA	DEWITT NY	134.0	CP	BDFCDTA -20081117AAD
40	DW60AH	STROUDSBURG PA	194.4	CP	BDISDTT -20060403ADD
41	WEDY-DR	NEW HAVEN CT	198.6	APP	BPRM -20090713ABS
41	WLVI-TV	CAMBRIDGE MA	273.7	LIC	BLCDT -20070212ABF
41	WLVI-TV	CAMBRIDGE MA	273.6	PLN	DTVPLN -DTVP1469
41	WLVI-TV	CAMBRIDGE MA	273.7	APP	BPCDT -20090715AHM
41	DWSHM-LD	SPRINGFIELD MA	150.7	CP MOD	BMPDTL -20080530AHE
41	WNJJ-LD	PATERSON NJ	182.5	LIC	BLDTL -20100324ABI
41	WNAI-LP	SPRINGVILLE NJ	296.0	CP	BDFCDTL -20090326ABU
41	WVBG-LP	ALBANY NY	43.0	CP	BDFCDTL -20090715AIO
41	WVBG-LP	GREENWICH NY	46.0	LIC	BLTTL -20080903ABL
41	W60AI	NEW YORK NY	215.0	CP MOD	BMPDTL -20090202BMN
41	W32DC	PORT JERVIS NY	182.5	APP	BSTA -20100212ACC
41	WPBS-DT	WATERTOWN NY	166.3	LIC	BLEDT -20050923AGH
41	WPBS-TV	WATERTOWN NY	166.2	PLN	DTVPLN -DTVP1474
41	WPBS-DT	WATERTOWN NY	166.3	CP	BPEDT -20080619ABP
41	WVIA-TV	SCRANTON PA	197.7	CP	BPEDT -20090721AAG
41	WVIA-TV	SCRANTON PA	197.7	PLN	DTVPLN -DTVP1477
41	WVIA-TV	SCRANTON PA	197.7	LIC	BLEDT -20010109AAP
42	WSKG-TV	BINGHAMTON NY	133.9	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	133.9	PLN	DTVPLN -DTVP1508
42	WKOB-LD	NEW YORK NY	206.8	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	160.9	CP	BDFCDTL -20080215AGD
42	WNGX-LD	SCHENECTADY NY	43.4	LIC	BLDTL -20090903AAL
42	W30AJ	SYRACUSE NY	139.8	APP	BDISDTL -20090310ADY
43	WCWN	SCHENECTADY NY	42.0	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	42.0	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	42.0	LIC	BLCDT -20050623ABN
44	WNYS-TV	SYRACUSE NY	139.2	LIC	BLCDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	139.2	PLN	DTVPLN -DTVP1586
48	WRNN-TV	KINGSTON NY	137.6	LIC	BLCDT -20040908AMF
48	WRNN-TV	KINGSTON NY	137.6	PLN	DTVPLN -DTVP1712
48	WRNN-TV	KINGSTON NY	137.6	CP	BPCDT -20080616AED
43	W38CY		133.1	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
41	W41DB	CORNING NY	BLTTL -20080729AFT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	WGRZ	BUFFALO NY	137.7	LIC	BLCDDT	-20050705AAG
33	WGRZ-TV	BUFFALO NY	137.7	PLN	DTVPLN	-DTVP1214
34	WIVT	BINGHAMTON NY	94.0	CP	BPCDDT	-20080314ACR
34	WIVT	BINGHAMTON NY	94.0	PLN	DTVPLN	-DTVP1255
38	WKBW-TV	BUFFALO NY	138.1	LIC	BLCDDT	-20051215AAG
38	WKBW-TV	BUFFALO NY	138.1	PLN	DTVPLN	-DTVP1367
39	WIVB-TV	BUFFALO NY	139.5	LIC	BLCDDT	-20020619ABE
39	WIVB-TV	BUFFALO NY	139.5	PLN	DTVPLN	-DTVP1404
40	WIXT-CA	DEWITT NY	125.4	CP	BDFCDDT	-20081117AAD
40	DW60AH	STROUDSBURG PA	203.9	CP	BDISDDT	-20060403ADD
41	WEDY-DR	NEW HAVEN CT	357.5	APP	BPRM	-20090713ABS
41	DWSHM-LD	SPRINGFIELD MA	352.3	CP MOD	BMPDDL	-20080530AHE
41	WUTB	BALTIMORE MD	318.4	CP	BPCDDT	-20080619AJG
41	WUTB	BALTIMORE MD	318.4	PLN	DTVPLN	-DTVP1470
41	WUTB	BALTIMORE MD	318.4	LIC	BLCDDT	-20080528AAR
41	WNJJ-LD	PATERSON NJ	241.8	LIC	BLDDL	-20100324ABI
41	WNAI-LP	SPRINGVILLE NJ	279.8	CP	BDFCDDL	-20090326ABU
41	WVBG-LP	ALBANY NY	258.8	CP	BDFCDDL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	217.2	CP	BDFCDDL	-20100430AEC
41	W60AI	NEW YORK NY	301.0	CP MOD	BMPDDL	-20090202BMN
41	W32DC	PORT JERVIS NY	241.8	APP	BSTA	-20100212ACC
41	WPBS-DT	WATERTOWN NY	220.5	LIC	BLEDT	-20050923AGH
41	WPBS-TV	WATERTOWN NY	220.5	PLN	DTVPLN	-DTVP1474
41	WPBS-DT	WATERTOWN NY	220.5	CP	BPEDT	-20080619ABP
41	WKBN-TV	YOUNGSTOWN OH	320.1	CP MOD	BMPCDDT	-20091102ACT
41	WKBN-TV	YOUNGSTOWN OH	320.1	PLN	DTVPLN	-DTVP1476
41	W41CF	ALTOONA PA	208.9	LIC	BLTT	-20000403ABN
41	WVIA-TV	SCRANTON PA	146.4	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	146.4	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	146.4	LIC	BLEDT	-20010109AAP
41	W41DK-D	KEYSER WV	350.0	LIC	BLDDT	-20081020ANH
42	WSKG-TV	BINGHAMTON NY	93.8	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	93.8	PLN	DTVPLN	-DTVP1508
42	W42CO-D	ROCHESTER NY	117.9	LIC	BLDDL	-20090901AAK
42	W30AJ	SYRACUSE NY	126.2	APP	BDISDDL	-20090310ADY
42	W42DG-D	STATE COLLEGE PA	172.2	LIC	BLDDL	-20071109AAR
44	WNYS-TV	SYRACUSE NY	109.1	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	109.1	PLN	DTVPLN	-DTVP1586
45	WROC-TV	ROCHESTER NY	117.9	LIC	BLCDDT	-20060418AAA
45	WROC-TV	ROCHESTER NY	117.9	PLN	DTVPLN	-DTVP1621
48	WYDC	CORNING NY	0.0	CP MOD	BMPCDDT	-20080619AJR
48	WYDC	CORNING NY	4.0	PLN	DTVPLN	-DTVP1711
49	WNYO-DR	BUFFALO NY	133.7	APP	BPRM	-20090305AGE
49	WNYO-TV	BUFFALO NY	133.7	APP	BPCDDT	-20090717AED
49	WNYO-TV	BUFFALO NY	133.7	CP	BPCDDT	-20090602ACD
56	DW56AI	HAMMONDSPORT NY	29.9	LIC	BLTT	-1977
43	W38CY		119.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	WSKG-TV	BINGHAMTON NY	BLEDT	-20050526ACA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WPBS-DT	WATERTOWN NY	201.0	LIC	BLEDT	-20050923AGH
41	WPBS-TV	WATERTOWN NY	201.0	PLN	DTVPLN	-DTVP1474

41	WPBS-DT	WATERTOWN NY	201.0	CP	BPEDT	-20080619ABP
41	WVIA-TV	SCRANTON PA	97.9	CP	BPEDT	-20090721AAG
41	WVIA-TV	SCRANTON PA	97.9	PLN	DTVPLN	-DTVP1477
41	WVIA-TV	SCRANTON PA	97.9	LIC	BLEDT	-20010109AAP
42	WSAH	BRIDGEPORT CT	247.5	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	247.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	219.0	APP	BPCDT	-20080620ALT
42	WHDH-TV	BOSTON MA	390.4	CP	BPCDT	-20090928AAW
42	WHDH-TV	BOSTON MA	390.4	PLN	DTVPLN	-DTVP1502
42	WHDH-DR	BOSTON MA	390.4	APP	BPRM	-20090706ABZ
42	WMPT	ANNAPOLIS MD	343.7	CP	BPEDT	-20080620AIA
42	WMPT	ANNAPOLIS MD	343.7	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	343.7	LIC	BLEDT	-20030903ABC
42	WTFX-TV	PHILADELPHIA PA	232.3	LIC	BLCDT	-20070914AAK
42	WTFX-TV	PHILADELPHIA PA	232.3	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	232.3	CP MOD	BMPCDT	-20090520AGI
42	WTFX-TV	PHILADELPHIA PA	232.3	APP	BMPCDT	-20080616AAQ
42	WPMY	PITTSBURGH PA	381.0	LIC	BLCDT	-20060608AAB
42	WPMY	PITTSBURGH PA	381.0	PLN	DTVPLN	-DTVP1512
43	WNJT	TRENTON NJ	224.0	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	223.8	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	224.0	CP	BPEDT	-20080620AGH
43	WCWN	SCHENECTADY NY	170.9	CP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	170.9	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	170.9	LIC	BLCDT	-20050623ABN
43	W38CY		99.2	APP	USERRECORD-01	

Total scenarios = 108

Result key: 1
 Scenario 1 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5308	354.4
lost to ATV IX only	5308	354.4
lost to all IX	5308	354.4

Potential Interfering Stations Included in above Scenario 1

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5588	376.3
lost to ATV IX only	5588	376.3
lost to all IX	5588	376.3

Potential Interfering Stations Included in above Scenario 1

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC

42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 2
 Scenario 2 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 2

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 2

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 3
 Scenario 3 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 3

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC

42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 3

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 4
 Scenario 4 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5308	354.4
lost to ATV IX only	5308	354.4
lost to all IX	5308	354.4

Potential Interfering Stations Included in above Scenario 4

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTV1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5588	376.3
lost to ATV IX only	5588	376.3
lost to all IX	5588	376.3

Potential Interfering Stations Included in above Scenario 4

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTV1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 5
 Scenario 5 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 5

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 5

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 6
 Scenario 6 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 6

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 6

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 7

Scenario 7 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5469	369.4
lost to ATV IX only	5469	369.4
lost to all IX	5469	369.4

Potential Interfering Stations Included in above Scenario 7

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5749	391.3
lost to ATV IX only	5749	391.3
lost to all IX	5749	391.3

Potential Interfering Stations Included in above Scenario 7

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 8

Scenario 8 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 8

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 8

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 9

Scenario 9 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 9

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 9

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 10
 Scenario 10 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5469	369.4
lost to ATV IX only	5469	369.4
lost to all IX	5469	369.4

Potential Interfering Stations Included in above Scenario 10

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5749	391.3
lost to ATV IX only	5749	391.3
lost to all IX	5749	391.3

Potential Interfering Stations Included in above Scenario 10

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 11
 Scenario 11 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 11

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 11

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 12
Scenario 12 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 12

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 12

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 13
 Scenario 13 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 13

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 13

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 14
 Scenario 14 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 14

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 14

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 15

Scenario 15 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 15

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 15

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP

42A PA PHILADELPHIA BMPCDT 20090520AGI CP
43A USERRECORD01 APP

Percent new IX = 0.0442%

Result key: 16
Scenario 16 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW
 POPULATION AREA (sq km)
within Noise Limited Contour 901946 21137.7
not affected by terrain losses 639389 18480.4
lost to NTSC IX 0 0.0
lost to additional IX by ATV 5336 358.4
lost to ATV IX only 5336 358.4
lost to all IX 5336 358.4

Potential Interfering Stations Included in above Scenario 16

41A PA SCRANTON DTVPLN DTVP1477 PLN
42A CT BRIDGEPORT BLCDT 20061218ACB LIC
42A MD ANNAPOLIS DTVPLN DTVP1503 PLN
42A PA PHILADELPHIA BLCDT 20070914AAK LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW
 POPULATION AREA (sq km)
within Noise Limited Contour 901946 21137.7
not affected by terrain losses 639389 18480.4
lost to NTSC IX 0 0.0
lost to additional IX by ATV 5616 380.3
lost to ATV IX only 5616 380.3
lost to all IX 5616 380.3

Potential Interfering Stations Included in above Scenario 16

41A PA SCRANTON DTVPLN DTVP1477 PLN
42A CT BRIDGEPORT BLCDT 20061218ACB LIC
42A MD ANNAPOLIS DTVPLN DTVP1503 PLN
42A PA PHILADELPHIA BLCDT 20070914AAK LIC
43A USERRECORD01 APP

Percent new IX = 0.0442%

Result key: 17
Scenario 17 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW
 POPULATION AREA (sq km)
within Noise Limited Contour 901946 21137.7
not affected by terrain losses 639389 18480.4
lost to NTSC IX 0 0.0
lost to additional IX by ATV 6093 394.3
lost to ATV IX only 6093 394.3
lost to all IX 6093 394.3

Potential Interfering Stations Included in above Scenario 17

41A PA SCRANTON DTVPLN DTVP1477 PLN
42A CT BRIDGEPORT BLCDT 20061218ACB LIC
42A MD ANNAPOLIS DTVPLN DTVP1503 PLN

42A PA PHILADELPHIA DTVPLN DTVP1511 PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 17

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 18
Scenario 18 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 18

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 18

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 19
Scenario 19 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 19

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 19

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 20
Scenario 20 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 20

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6478	429.1
lost to ATV IX only		6478	429.1
lost to all IX		6478	429.1

Potential Interfering Stations Included in above Scenario 20

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 21
 Scenario 21 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6198	407.2
lost to ATV IX only		6198	407.2
lost to all IX		6198	407.2

Potential Interfering Stations Included in above Scenario 21

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6478	429.1
lost to ATV IX only		6478	429.1
lost to all IX		6478	429.1

Potential Interfering Stations Included in above Scenario 21

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 22
 Scenario 22 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 22

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 22

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 23
 Scenario 23 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 23

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 23

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 24
 Scenario 24 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 24

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 24

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 25
 Scenario 25 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 25

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 25

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 26
Scenario 26 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 26

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 26

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 27
 Scenario 27 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 27

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 27

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 28
 Scenario 28 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 28

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 28

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 29

Scenario 29 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 29

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 29

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

43A

USERRECORD01

APP

Percent new IX = 0.0442%

Result key: 30

Scenario 30 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 30

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 30

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 31

Scenario 31 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 31

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 31

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 32
 Scenario 32 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 32

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 32

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 33

Scenario 33 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 33

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 33

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 34

Scenario 34 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 34

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 34

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 35
 Scenario 35 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 35

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 35

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

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

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 36

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 36

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 37

Scenario 37 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5308	354.4
lost to ATV IX only	5308	354.4
lost to all IX	5308	354.4

Potential Interfering Stations Included in above Scenario 37

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5588	376.3

lost to ATV IX only	5588	376.3
lost to all IX	5588	376.3

Potential Interfering Stations Included in above Scenario 37

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 38
 Scenario 38 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 38

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 38

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 39
 Scenario 39 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3

lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 39

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 39

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 40
Scenario 40 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	387.3
lost to ATV IX only	6065	387.3
lost to all IX	6065	387.3

Potential Interfering Stations Included in above Scenario 40

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	409.2
lost to ATV IX only	6345	409.2
lost to all IX	6345	409.2

Potential Interfering Stations Included in above Scenario 40

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 41
 Scenario 41 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5308	354.4
lost to ATV IX only	5308	354.4
lost to all IX	5308	354.4

Potential Interfering Stations Included in above Scenario 41

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5588	376.3
lost to ATV IX only	5588	376.3
lost to all IX	5588	376.3

Potential Interfering Stations Included in above Scenario 41

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 42
 Scenario 42 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 42

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 42

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 43
 Scenario 43 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	390.3
lost to ATV IX only	6065	390.3
lost to all IX	6065	390.3

Potential Interfering Stations Included in above Scenario 43

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	412.2
lost to ATV IX only	6345	412.2
lost to all IX	6345	412.2

Potential Interfering Stations Included in above Scenario 43

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 44

Scenario 44 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6065	387.3
lost to ATV IX only	6065	387.3
lost to all IX	6065	387.3

Potential Interfering Stations Included in above Scenario 44

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6345	409.2
lost to ATV IX only	6345	409.2
lost to all IX	6345	409.2

Potential Interfering Stations Included in above Scenario 44

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 45

Scenario 45 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5469	369.4
lost to ATV IX only	5469	369.4
lost to all IX	5469	369.4

Potential Interfering Stations Included in above Scenario 45

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5749	391.3
lost to ATV IX only	5749	391.3
lost to all IX	5749	391.3

Potential Interfering Stations Included in above Scenario 45

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 46

Scenario 46 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 46

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 46

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 47

Scenario 47 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 47

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 47

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 48
 Scenario 48 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	400.2
lost to ATV IX only	6170	400.2
lost to all IX	6170	400.2

Potential Interfering Stations Included in above Scenario 48

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	422.1
lost to ATV IX only	6450	422.1
lost to all IX	6450	422.1

Potential Interfering Stations Included in above Scenario 48

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 49
 Scenario 49 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5469	369.4
lost to ATV IX only	5469	369.4
lost to all IX	5469	369.4

Potential Interfering Stations Included in above Scenario 49

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5749	391.3
lost to ATV IX only	5749	391.3
lost to all IX	5749	391.3

Potential Interfering Stations Included in above Scenario 49

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 50
 Scenario 50 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 50

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1
lost to all IX	6450	425.1

Potential Interfering Stations Included in above Scenario 50

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 51
Scenario 51 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	403.2
lost to ATV IX only	6170	403.2
lost to all IX	6170	403.2

Potential Interfering Stations Included in above Scenario 51

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	425.1
lost to ATV IX only	6450	425.1

lost to all IX 6450 425.1

Potential Interfering Stations Included in above Scenario 51

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 52
Scenario 52 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6170	400.2
lost to ATV IX only	6170	400.2
lost to all IX	6170	400.2

Potential Interfering Stations Included in above Scenario 52

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6450	422.1
lost to ATV IX only	6450	422.1
lost to all IX	6450	422.1

Potential Interfering Stations Included in above Scenario 52

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 53
Scenario 53 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4109	243.9
lost to ATV IX only	4109	243.9

lost to all IX 4109 243.9

Potential Interfering Stations Included in above Scenario 53

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4389	266.8
lost to ATV IX only	4389	266.8
lost to all IX	4389	266.8

Potential Interfering Stations Included in above Scenario 53

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 54

Scenario 54 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5256	296.7
lost to ATV IX only	5256	296.7
lost to all IX	5256	296.7

Potential Interfering Stations Included in above Scenario 54

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5536	319.6
lost to ATV IX only	5536	319.6
lost to all IX	5536	319.6

Potential Interfering Stations Included in above Scenario 54

41A PA SCRANTON	BPEDT	20090721AAG	CP
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 55
 Scenario 55 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5194	294.7
lost to ATV IX only	5194	294.7
lost to all IX	5194	294.7

Potential Interfering Stations Included in above Scenario 55

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5474	317.6
lost to ATV IX only	5474	317.6
lost to all IX	5474	317.6

Potential Interfering Stations Included in above Scenario 55

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 56
 Scenario 56 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5184	288.7
lost to ATV IX only	5184	288.7
lost to all IX	5184	288.7

Potential Interfering Stations Included in above Scenario 56

41A PA SCRANTON	BPEDT	20090721AAG	CP
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42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5464	311.6
lost to ATV IX only	5464	311.6
lost to all IX	5464	311.6

Potential Interfering Stations Included in above Scenario 56

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 57
Scenario 57 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4109	243.9
lost to ATV IX only	4109	243.9
lost to all IX	4109	243.9

Potential Interfering Stations Included in above Scenario 57

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4389	266.8
lost to ATV IX only	4389	266.8
lost to all IX	4389	266.8

Potential Interfering Stations Included in above Scenario 57

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 58
Scenario 58 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5256	296.7
lost to ATV IX only	5256	296.7
lost to all IX	5256	296.7

Potential Interfering Stations Included in above Scenario 58

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5536	319.6
lost to ATV IX only	5536	319.6
lost to all IX	5536	319.6

Potential Interfering Stations Included in above Scenario 58

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 59
Scenario 59 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5194	294.7
lost to ATV IX only	5194	294.7
lost to all IX	5194	294.7

Potential Interfering Stations Included in above Scenario 59

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5474	317.6
lost to ATV IX only	5474	317.6
lost to all IX	5474	317.6

Potential Interfering Stations Included in above Scenario 59

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 60

Scenario 60 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5184	288.7
lost to ATV IX only	5184	288.7
lost to all IX	5184	288.7

Potential Interfering Stations Included in above Scenario 60

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5464	311.6
lost to ATV IX only	5464	311.6
lost to all IX	5464	311.6

Potential Interfering Stations Included in above Scenario 60

41A PA SCRANTON	BPEDT	20090721AAG	CP
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 61

Scenario 61 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 61

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 61

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 62

Scenario 62 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 62

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7

not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 62

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 63
 Scenario 63 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 63

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 63

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 64
 Scenario 64 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7

not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	391.3
lost to ATV IX only	6093	391.3
lost to all IX	6093	391.3

Potential Interfering Stations Included in above Scenario 64

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	413.2
lost to ATV IX only	6373	413.2
lost to all IX	6373	413.2

Potential Interfering Stations Included in above Scenario 64

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 65
Scenario 65 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 65

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 65

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 66
 Scenario 66 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 66

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 66

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 67
 Scenario 67 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 67

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 67

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 68

Scenario 68 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	391.3
lost to ATV IX only	6093	391.3
lost to all IX	6093	391.3

Potential Interfering Stations Included in above Scenario 68

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	413.2
lost to ATV IX only	6373	413.2
lost to all IX	6373	413.2

Potential Interfering Stations Included in above Scenario 68

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC

42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 69
 Scenario 69 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 69

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 69

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 70
 Scenario 70 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 70

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN

42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 70

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 71
 Scenario 71 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 71

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 71

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 72
 Scenario 72 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	404.2
lost to ATV IX only	6198	404.2
lost to all IX	6198	404.2

Potential Interfering Stations Included in above Scenario 72

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	426.1
lost to ATV IX only	6478	426.1
lost to all IX	6478	426.1

Potential Interfering Stations Included in above Scenario 72

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 73
 Scenario 73 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 73

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 73

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 74

Scenario 74 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 74

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 74

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 75

Scenario 75 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 75

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 75

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 76

Scenario 76 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	404.2
lost to ATV IX only	6198	404.2
lost to all IX	6198	404.2

Potential Interfering Stations Included in above Scenario 76

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	426.1
lost to ATV IX only	6478	426.1
lost to all IX	6478	426.1

Potential Interfering Stations Included in above Scenario 76

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 77
 Scenario 77 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4137	247.9
lost to ATV IX only	4137	247.9
lost to all IX	4137	247.9

Potential Interfering Stations Included in above Scenario 77

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4417	270.8
lost to ATV IX only	4417	270.8
lost to all IX	4417	270.8

Potential Interfering Stations Included in above Scenario 77

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 78
 Scenario 78 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	5284	300.7
lost to ATV IX only	5284	300.7
lost to all IX	5284	300.7

Potential Interfering Stations Included in above Scenario 78

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5564	323.6
lost to ATV IX only	5564	323.6
lost to all IX	5564	323.6

Potential Interfering Stations Included in above Scenario 78

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 79
Scenario 79 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5222	298.7
lost to ATV IX only	5222	298.7
lost to all IX	5222	298.7

Potential Interfering Stations Included in above Scenario 79

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5502	321.6
lost to ATV IX only	5502	321.6
lost to all IX	5502	321.6

Potential Interfering Stations Included in above Scenario 79

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 80
 Scenario 80 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5212	292.7
lost to ATV IX only	5212	292.7
lost to all IX	5212	292.7

Potential Interfering Stations Included in above Scenario 80

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5492	315.6
lost to ATV IX only	5492	315.6
lost to all IX	5492	315.6

Potential Interfering Stations Included in above Scenario 80

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 81
 Scenario 81 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4137	247.9
lost to ATV IX only	4137	247.9
lost to all IX	4137	247.9

Potential Interfering Stations Included in above Scenario 81

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4417	270.8
lost to ATV IX only	4417	270.8
lost to all IX	4417	270.8

Potential Interfering Stations Included in above Scenario 81

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 82

Scenario 82 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5284	300.7
lost to ATV IX only	5284	300.7
lost to all IX	5284	300.7

Potential Interfering Stations Included in above Scenario 82

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5564	323.6
lost to ATV IX only	5564	323.6
lost to all IX	5564	323.6

Potential Interfering Stations Included in above Scenario 82

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN

42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 83
 Scenario 83 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5222	298.7
lost to ATV IX only	5222	298.7
lost to all IX	5222	298.7

Potential Interfering Stations Included in above Scenario 83

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5502	321.6
lost to ATV IX only	5502	321.6
lost to all IX	5502	321.6

Potential Interfering Stations Included in above Scenario 83

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 84
 Scenario 84 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5212	292.7
lost to ATV IX only	5212	292.7
lost to all IX	5212	292.7

Potential Interfering Stations Included in above Scenario 84

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN

42A PA PHILADELPHIA BMPCDT 20080616AAQ APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5492	315.6
lost to ATV IX only	5492	315.6
lost to all IX	5492	315.6

Potential Interfering Stations Included in above Scenario 84

41A PA SCRANTON	DTVPLN	DTVP1477	PLN
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 85
Scenario 85 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5336	358.4
lost to ATV IX only	5336	358.4
lost to all IX	5336	358.4

Potential Interfering Stations Included in above Scenario 85

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 85

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 86
 Scenario 86 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 86

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 86

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 87
 Scenario 87 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 87

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6373	416.2
lost to ATV IX only		6373	416.2
lost to all IX		6373	416.2

Potential Interfering Stations Included in above Scenario 87

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 88
 Scenario 88 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6093	391.3
lost to ATV IX only		6093	391.3
lost to all IX		6093	391.3

Potential Interfering Stations Included in above Scenario 88

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		6373	413.2
lost to ATV IX only		6373	413.2
lost to all IX		6373	413.2

Potential Interfering Stations Included in above Scenario 88

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 89
 Scenario 89 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT	408.0 m,	ATV ERP	50.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		901946	21137.7
not affected by terrain losses		639389	18480.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		5336	358.4
lost to ATV IX only		5336	358.4
lost to all IX		5336	358.4

Potential Interfering Stations Included in above Scenario 89

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5616	380.3
lost to ATV IX only	5616	380.3
lost to all IX	5616	380.3

Potential Interfering Stations Included in above Scenario 89

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 90
 Scenario 90 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 90

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 90

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 91
 Scenario 91 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6093	394.3
lost to ATV IX only	6093	394.3
lost to all IX	6093	394.3

Potential Interfering Stations Included in above Scenario 91

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	416.2
lost to ATV IX only	6373	416.2
lost to all IX	6373	416.2

Potential Interfering Stations Included in above Scenario 91

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 92
 Scenario 92 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	6093	391.3
lost to ATV IX only	6093	391.3
lost to all IX	6093	391.3

Potential Interfering Stations Included in above Scenario 92

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6373	413.2
lost to ATV IX only	6373	413.2
lost to all IX	6373	413.2

Potential Interfering Stations Included in above Scenario 92

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 93
Scenario 93 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 93

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 93

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 94
 Scenario 94 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 94

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 94

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 95
 Scenario 95 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 95

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 95

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 96

Scenario 96 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	404.2
lost to ATV IX only	6198	404.2
lost to all IX	6198	404.2

Potential Interfering Stations Included in above Scenario 96

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	426.1
lost to ATV IX only	6478	426.1
lost to all IX	6478	426.1

Potential Interfering Stations Included in above Scenario 96

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

43A

USERRECORD01

APP

Percent new IX = 0.0442%

Result key: 97

Scenario 97 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5497	373.4
lost to ATV IX only	5497	373.4
lost to all IX	5497	373.4

Potential Interfering Stations Included in above Scenario 97

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5777	395.3
lost to ATV IX only	5777	395.3
lost to all IX	5777	395.3

Potential Interfering Stations Included in above Scenario 97

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 98

Scenario 98 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 98

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 98

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 99
 Scenario 99 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	407.2
lost to ATV IX only	6198	407.2
lost to all IX	6198	407.2

Potential Interfering Stations Included in above Scenario 99

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	429.1
lost to ATV IX only	6478	429.1
lost to all IX	6478	429.1

Potential Interfering Stations Included in above Scenario 99

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 100

Scenario 100 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6198	404.2
lost to ATV IX only	6198	404.2
lost to all IX	6198	404.2

Potential Interfering Stations Included in above Scenario 100

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6478	426.1
lost to ATV IX only	6478	426.1
lost to all IX	6478	426.1

Potential Interfering Stations Included in above Scenario 100

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 101

Scenario 101 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4137	247.9
lost to ATV IX only	4137	247.9
lost to all IX	4137	247.9

Potential Interfering Stations Included in above Scenario 101

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4417	270.8
lost to ATV IX only	4417	270.8
lost to all IX	4417	270.8

Potential Interfering Stations Included in above Scenario 101

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 102
 Scenario 102 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5284	300.7
lost to ATV IX only	5284	300.7
lost to all IX	5284	300.7

Potential Interfering Stations Included in above Scenario 102

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5564	323.6
lost to ATV IX only	5564	323.6
lost to all IX	5564	323.6

Potential Interfering Stations Included in above Scenario 102

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 103
 Scenario 103 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5222	298.7
lost to ATV IX only	5222	298.7
lost to all IX	5222	298.7

Potential Interfering Stations Included in above Scenario 103

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5502	321.6
lost to ATV IX only	5502	321.6
lost to all IX	5502	321.6

Potential Interfering Stations Included in above Scenario 103

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 104

Scenario 104 Affected station 9 WSKG-TV

Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5212	292.7
lost to ATV IX only	5212	292.7
lost to all IX	5212	292.7

Potential Interfering Stations Included in above Scenario 104

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC

HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5492	315.6

lost to ATV IX only	5492	315.6
lost to all IX	5492	315.6

Potential Interfering Stations Included in above Scenario 104

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	BPEDT	20080620AIA	CP
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 105
 Scenario 105 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4137	247.9
lost to ATV IX only	4137	247.9
lost to all IX	4137	247.9

Potential Interfering Stations Included in above Scenario 105

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4417	270.8
lost to ATV IX only	4417	270.8
lost to all IX	4417	270.8

Potential Interfering Stations Included in above Scenario 105

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BLCDT	20070914AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0441%

Result key: 106
 Scenario 106 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5284	300.7

lost to ATV IX only	5284	300.7
lost to all IX	5284	300.7

Potential Interfering Stations Included in above Scenario 106

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5564	323.6
lost to ATV IX only	5564	323.6
lost to all IX	5564	323.6

Potential Interfering Stations Included in above Scenario 106

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	DTVPLN	DTVP1511	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 107
Scenario 107 Affected station 9 WSKG-TV
Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5222	298.7
lost to ATV IX only	5222	298.7
lost to all IX	5222	298.7

Potential Interfering Stations Included in above Scenario 107

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5502	321.6
lost to ATV IX only	5502	321.6
lost to all IX	5502	321.6

Potential Interfering Stations Included in above Scenario 107

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20090520AGI	CP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Result key: 108
 Scenario 108 Affected station 9 WSKG-TV
 Before Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5212	292.7
lost to ATV IX only	5212	292.7
lost to all IX	5212	292.7

Potential Interfering Stations Included in above Scenario 108

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP

After Analysis

Results for: 42A NY BINGHAMTON BLEDT 20050526ACA LIC
 HAAT 408.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	901946	21137.7
not affected by terrain losses	639389	18480.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5492	315.6
lost to ATV IX only	5492	315.6
lost to all IX	5492	315.6

Potential Interfering Stations Included in above Scenario 108

41A PA SCRANTON	BLEDT	20010109AAP	LIC
42A CT BRIDGEPORT	BPCDT	20080620ALT	APP
42A MD ANNAPOLIS	DTVPLN	DTVP1503	PLN
42A PA PHILADELPHIA	BMPCDT	20080616AAQ	APP
43A	USERRECORD01		APP

Percent new IX = 0.0442%

Worst case new IX 0.0442% Scenario 20

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	W42CO-D	ROCHESTER NY	BLDTL -20090901AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSKG-TV	BINGHAMTON NY	179.6	LIC BLEDT	-20050526ACA

42	WSKG-TV	BINGHAMTON NY	179.6	PLN	DTVPLN	-DTVP1508
42	WKOB-LD	NEW YORK NY	378.6	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	341.5	CP	BDFCDTL	-20080215AGD
42	WNGX-LD	SCHENECTADY NY	287.9	LIC	BLDTL	-20090903AAL
42	W30AJ	SYRACUSE NY	116.8	APP	BDISDTL	-20090310ADY
42	WPMY	PITTSBURGH PA	355.3	LIC	BLCDDT	-20060608AAB
42	WPMY	PITTSBURGH PA	355.3	PLN	DTVPLN	-DTVP1512
42	W42DG-D	STATE COLLEGE PA	269.9	LIC	BLDTL	-20071109AAR
43	WNED-TV	BUFFALO NY	109.0	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	109.0	PLN	DTVPLN	-DTVP1545
43	W38CY		122.1	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
42	WNGX-LD	SCHENECTADY NY	BLDTL	-20090903AAL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	DWSHM-LD	SPRINGFIELD MA	127.6	CP MOD	BMPDTL	-20080530AHE
41	WNJJ-LD	PATERSON NJ	209.2	LIC	BLDTL	-20100324ABI
41	WVBG-LP	ALBANY NY	24.3	CP	BDFCDTL	-20090715AIO
41	WUCB-LP	COBLESKILL NY	43.4	CP	BDFCDTL	-20100430AEC
41	W32DC	PORT JERVIS NY	209.2	APP	BSTA	-20100212ACC
42	WSAH	BRIDGEPORT CT	183.1	LIC	BLCDDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	183.1	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	233.7	APP	BPCDDT	-20080620ALT
42	WHDH-TV	BOSTON MA	240.7	CP	BPCDDT	-20090928AAW
42	WHDH-TV	BOSTON MA	240.7	PLN	DTVPLN	-DTVP1502
42	WHDH-DR	BOSTON MA	240.7	APP	BPRM	-20090706ABZ
42	WTMU-LP	BOSTON MA	239.1	APP	BDISDTL	-20080828ABU
42	WTMU-LP	BOSTON MA	239.1	APP	BDISDTL	-20090521ADY
42	NEW	CONCORD NH	169.7	APP	BNPDTL	-20090825AHN
42	WSKG-TV	BINGHAMTON NY	177.4	LIC	BLEDT	-20050526ACA
42	WSKG-TV	BINGHAMTON NY	177.4	PLN	DTVPLN	-DTVP1508
42	WKOB-LD	NEW YORK NY	228.1	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	184.0	CP	BDFCDTL	-20080215AGD
42	W42CO-D	ROCHESTER NY	287.9	LIC	BLDTL	-20090901AAK
42	W30AJ	SYRACUSE NY	171.1	APP	BDISDTL	-20090310ADY
42	WTFX-TV	PHILADELPHIA PA	327.2	LIC	BLCDDT	-20070914AAK
42	WTFX-TV	PHILADELPHIA PA	327.2	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	327.2	CP MOD	BMPCDDT	-20090520AGI
42	WTFX-TV	PHILADELPHIA PA	327.2	APP	BMPCDDT	-20080616AAQ
42	W42DG-D	STATE COLLEGE PA	395.8	LIC	BLDTL	-20071109AAR
43	W43CN-D	PORT JERVIS NY	184.0	CP MOD	BMPDTL	-20080325AIB
43	WCWN	SCHENECTADY NY	25.4	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	25.4	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	25.4	LIC	BLCDDT	-20050623ABN
43	W43CO-D	KINGSTON PA	227.4	LIC	BLDTL	-20091109AAR
43	W38CY		166.4	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	W30AJ	SYRACUSE NY	BDISDTL -20090310ADY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
41	WVBG-LP	ALBANY NY	181.4	CP	BDFCDTL -20090715AIO
41	WUCB-LP	COBLESKILL NY	139.9	CP	BDFCDTL -20100430AEC
41	WPBS-DT	WATERTOWN NY	96.6	LIC	BLEDT -20050923AGH
41	WPBS-TV	WATERTOWN NY	96.5	PLN	DTVPLN -DTVP1474
41	WPBS-DT	WATERTOWN NY	96.6	CP	BPEDT -20080619ABP
42	WSAH	BRIDGEPORT CT	312.6	LIC	BLCDT -20061218ACB
42	WSAH	BRIDGEPORT CT	312.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	312.3	APP	BPCDT -20080620ALT
42	WTMU-LP	BOSTON MA	409.8	APP	BDISDTL -20080828ABU
42	WTMU-LP	BOSTON MA	409.8	APP	BDISDTL -20090521ADY
42	NEW	CONCORD NH	331.7	APP	BNPDTL -20090825AHN
42	WSKG-TV	BINGHAMTON NY	111.2	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	111.2	PLN	DTVPLN -DTVP1508
42	WKOB-LD	NEW YORK NY	295.3	APP	BDISDTL -20100222ACB
42	W42CX	PORT JERVIS NY	252.6	CP	BDFCDTL -20080215AGD
42	W42CO-D	ROCHESTER NY	116.8	LIC	BLDTL -20090901AAK
42	WNGX-LD	SCHENECTADY NY	171.1	LIC	BLDTL -20090903AAL
42	WTFX-TV	PHILADELPHIA PA	343.0	LIC	BLCDT -20070914AAK
42	WTFX-TV	PHILADELPHIA PA	343.0	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	343.0	CP MOD	BMPCDT -20090520AGI
42	WTFX-TV	PHILADELPHIA PA	343.0	APP	BMPCDT -20080616AAQ
42	W42DG-D	STATE COLLEGE PA	296.5	LIC	BLDTL -20071109AAR
43	W43CO-D	KINGSTON PA	194.1	LIC	BLDTL -20091109AAR
43	W38CY		12.2	APP	USERRECORD-01

Total scenarios = 4

Result key: 109
Scenario 1 Affected station 12 W30AJ
Before Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2695	107.8
lost to ATV IX only	2695	107.8
lost to all IX	2695	107.8

Potential Interfering Stations Included in above Scenario 1

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A NY ROCHESTER	BLDTL	20090901AAK	LIC

After Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11574	304.8
lost to ATV IX only	11574	304.8
lost to all IX	11574	304.8

Potential Interfering Stations Included in above Scenario 1

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A NY ROCHESTER	BLDTL	20090901AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 1.6027%

Result key: 110
 Scenario 2 Affected station 12 W30AJ
 Before Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2695	107.8
lost to ATV IX only	2695	107.8
lost to all IX	2695	107.8

Potential Interfering Stations Included in above Scenario 2

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A NY ROCHESTER	BLDTL	20090901AAK	LIC

After Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11574	304.8
lost to ATV IX only	11574	304.8
lost to all IX	11574	304.8

Potential Interfering Stations Included in above Scenario 2

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A NY ROCHESTER	BLDTL	20090901AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 1.6027%

Result key: 111
 Scenario 3 Affected station 12 W30AJ
 Before Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2695	107.8
lost to ATV IX only	2695	107.8
lost to all IX	2695	107.8

Potential Interfering Stations Included in above Scenario 3

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A NY ROCHESTER	BLDTL	20090901AAK	LIC

After Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11574	304.8
lost to ATV IX only	11574	304.8
lost to all IX	11574	304.8

Potential Interfering Stations Included in above Scenario 3

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
42A NY ROCHESTER	BLDTL	20090901AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 1.6027%

Result key: 112
Scenario 4 Affected station 12 W30AJ
Before Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2695	107.8
lost to ATV IX only	2695	107.8
lost to all IX	2695	107.8

Potential Interfering Stations Included in above Scenario 4

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A NY ROCHESTER	BLDTL	20090901AAK	LIC

After Analysis

Results for: 42A NY SYRACUSE BDISDTL 20090310ADY APP

HAAT 98.0 m, ATV ERP 12.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	559501	3739.7
not affected by terrain losses	556694	3648.5
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11574	304.8
lost to ATV IX only	11574	304.8
lost to all IX	11574	304.8

Potential Interfering Stations Included in above Scenario 4

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
42A NY ROCHESTER	BLDTL	20090901AAK	LIC
43A	USERRECORD01		APP

Percent new IX = 1.6027%

Worst case new IX 1.6027% Scenario 1

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	187.7	LIC	BLCDDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	187.7	PLN	DTVPLN	-DTVP1489
42	WHDH-TV	BOSTON MA	1.7	CP	BPCDDT	-20090928AAW
42	WHDH-TV	BOSTON MA	1.7	PLN	DTVPLN	-DTVP1502
42	WHDH-DR	BOSTON MA	1.7	APP	BPRM	-20090706ABZ
43	WPXT	PORTLAND ME	186.6	LIC	BLCDDT	-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	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	230.1	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	230.1	LIC	BLCDDT	-20050623ABN
43	WFFF-TV	BURLINGTON VT	277.3	LIC	BLCDDT	-20070629AAM
43	WFFF-TV	BURLINGTON VT	277.3	PLN	DTVPLN	-DTVP1557
44	WCSH	PORTLAND ME	177.3	LIC	BLCDDT	-20050705AAH
44	WCSH	PORTLAND ME	177.3	PLN	DTVPLN	-DTVP1575
43	W38CY		404.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	W42CK	HAGARSTOWN MD	BDISDTL	-20090812AAO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WMPT	ANNAPOLIS MD	120.9	CP	BPEDT	-20080620AIA
42	WMPT	ANNAPOLIS MD	120.9	PLN	DTVPLN	-DTVP1503
42	WMPT	ANNAPOLIS MD	120.9	LIC	BLEDT	-20030903ABC
42	W42CK	HAGERSTOWN MD	0.0	LIC	BLTTL	-19991020AAP
42	W42DG-D	STATE COLLEGE PA	123.4	LIC	BLDTL	-20071109AAR
42	WHSV-TV	HARRISONBURG VA	86.4	CP	BDRTCT	-20090401APJ
43	W43BP	CRESAPTOWN MD	95.6	LIC	BLTT	-19981124JI
43	W43CH	BELVIDERE NJ	264.3	CP	BDFCDTT	-20061010AET
43	WNJT	TRENTON NJ	274.1	LIC	BLEDT	-20030411AAE
43	WNJT	TRENTON NJ	274.0	PLN	DTVPLN	-DTVP1544
43	WNJT	TRENTON NJ	274.1	CP	BPEDT	-20080620AGH
43	WNED-TV	BUFFALO NY	391.8	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	391.8	PLN	DTVPLN	-DTVP1545
43	WNXY-LP	NEW YORK NY	349.5	CP	BDISDTL	-20080505AAS
43	WNXY-LP	NEW YORK NY	349.5	CP MOD	BMPDTL	-20080805AAW
43	WNXY-LP	NEW YORK NY	349.5	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	339.9	CP MOD	BMPDTL	-20080325AIB
43	NEW	CANTON OH	325.1	APP	BNPDTL	-20100128AHH
43	W47AB-D	MANSFIELD OH	417.8	APP	BDISDTT	-20090716ABH
43	WLEP-LD	ERIE PA	331.0	CP MOD	BMPDTL	-20090805ACG
43	WGAL	HARRISBURG PA	112.8	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	248.0	LIC	BLDTL	-20091109AAR
43	WPGH-TV	PITTSBURGH PA	213.2	CP MOD	BMPCDDT	-20021216AAS
43	WPGH-TV	PITTSBURGH PA	213.2	PLN	DTVPLN	-DTVP1549
43	WPGH-TV	PITTSBURGH PA	213.2	LIC	BLCDDT	-20021216AAT
43	WTLU-LD	LYNCHBURG VA	277.5	LIC	BLDTL	-20100111ACB
43	WAZM-LD	STAUNTON-WAYNESBORO VA	160.0	CP	BDCCDTL	-20061030AAA

43	WBTD-LD	SUFFOLK VA	329.4	CP	BDCCDTL	-20061020ACR
43	WVVA	BECKLEY WV	337.0	CP	BDRTCDDT	-20090707AEU
44	WIAV-LD	WASHINGTON DC	95.8	CP MOD	BMPDTL	-20090630ADG
44	WWPB	HAGERSTOWN MD	16.8	CP	BPEDT	-20080620ANI
44	WWPB	HAGERSTOWN MD	16.8	PLN	DTVPLN	-DTVP1574
44	WWPB	HAGERSTOWN MD	16.8	LIC	BLEDT	-20031029ACE
44	WKHU-CA	KITTANNING PA	198.2	APP	BDISDTA	-20091221AAE
43	W38CY		396.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 15

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	PLN	DTVPLN	-DTVP1332
36	WNJU	LINDEN NJ	90.8	CP	BPCDT	-20080620AKQ
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-DT	PATERSON NJ	90.8	LIC	BLCDDT	-20050214AGS
40	WXTV	PATERSON NJ	90.8	PLN	DTVPLN	-DTVP1439
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	BPCDDT	-20080620ALT
42	WKOB-LD	NEW YORK NY	68.9	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	76.8	CP	BDFCDDL	-20080215AGD
42	WTFX-TV	PHILADELPHIA PA	82.5	LIC	BLCDDT	-20070914AAK
42	WTFX-TV	PHILADELPHIA PA	82.5	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	82.5	CP MOD	BMPCDDT	-20090520AGI
42	WTFX-TV	PHILADELPHIA PA	82.5	APP	BMPCDDT	-20080616AAQ
43	WGBX-TV	BOSTON MA	361.4	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	361.4	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGERSTOWN 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	WNYX-LP	NEW YORK NY	94.4	CP	BDISDTL	-20080505AAS
43	WNYX-LP	NEW YORK NY	94.4	CP MOD	BMPDDL	-20080805AAW
43	WNYX-LP	NEW YORK NY	94.4	CP MOD	BMPDDL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	76.8	CP MOD	BMPDDL	-20080325AIB
43	WCWN	SCHENECTADY NY	223.9	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	223.9	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	223.9	LIC	BLCDDT	-20050623ABN
43	W GAL	HARRISBURG PA	159.5	APP	BDRTCDDT	-20090824ADL
43	W43CO-D	KINGSTON PA	91.8	LIC	BLDDL	-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	BPCDDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	100.4	LIC	BLEDT	-20091210ACU
45	WOLF-TV	HAZLETON PA	81.7	LIC	BLCDDT	-20050906ACK

45	WOLF-TV	HAZLETON PA	81.7	PLN	DTVPLN	-DTVP1626
46	WFMZ-TV	ALLENTOWN PA	39.1	CP	BPCDT	-20080619AKZ
46	WFMZ-TV	ALLENTOWN PA	39.1	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	39.1	LIC	BLCDT	-20060621AAU
50	WNEP-TV	SCRANTON PA	81.7	CP	BPCDT	-20090311AAG
50	WNEP-TV	SCRANTON PA	81.7	PLN	DTVPLN	-DTVP1780
50	WNEP-DR	SCRANTON PA	81.7	APP	BPRM	-20080619ALP
51	WNJN	MONTCLAIR NJ	73.4	CP	BPEDT	-20080620ALF
51	WNJN	MONTCLAIR NJ	73.4	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	73.4	LIC	BLEDT	-20061121ADG
43	W38CY		256.7	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	W43CH	BELVIDERE NJ	BDFCDTT	-20061010AET

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	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	BLCDT	-20070914AAK
42	WTFX-TV	PHILADELPHIA PA	82.5	PLN	DTVPLN	-DTVP1511
42	WTFX-TV	PHILADELPHIA PA	82.5	CP MOD	BMPCDT	-20090520AGI
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	BLCDT	-20050623ABN
43	WGAL	HARRISBURG PA	159.5	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	91.8	LIC	BLDTL	-20091109AAR
43	WAZM-LD	STAUNTON-WAYNESBORO VA	413.0	CP	BDCCDTL	-20061030AAA
44	WMCN-TV	ATLANTIC CITY NJ	117.4	LIC	BLCDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	117.4	PLN	DTVPLN	-DTVP1583
44	W58CX	ALBANY NY	225.6	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	90.8	LIC	BLCDT	-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
43	W38CY		256.7	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	WNJT	TRENTON NJ	BLEDT -20030411AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSAH	BRIDGEPORT CT	178.6	LIC	BLCDDT -20061218ACB
42	WSAH	BRIDGEPORT CT	178.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	78.6	APP	BPCDDT -20080620ALT
42	WMPT	ANNAPOLIS MD	217.0	CP	BPEDT -20080620AIA
42	WMPT	ANNAPOLIS MD	217.0	PLN	DTVPLN -DTVP1503
42	WMPT	ANNAPOLIS MD	217.0	LIC	BLEDT -20030903ABC
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 -20070914AAK
42	WTFX-TV	PHILADELPHIA PA	54.1	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	54.1	CP MOD	BMPCDDT -20090520AGI
42	WTFX-TV	PHILADELPHIA PA	54.1	APP	BMPCDDT -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	BPCDDT -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	BPCDDT -20080620AJQ
43	W38CY		318.6	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
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	178.6	LIC	BLCDDT -20061218ACB
42	WSAH	BRIDGEPORT CT	178.6	PLN	DTVPLN -DTVP1489
42	WSAH	BRIDGEPORT CT	78.6	APP	BPCDDT -20080620ALT
42	WMPT	ANNAPOLIS MD	217.0	CP	BPEDT -20080620AIA
42	WMPT	ANNAPOLIS MD	217.0	PLN	DTVPLN -DTVP1503
42	WMPT	ANNAPOLIS MD	217.0	LIC	BLEDT -20030903ABC
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 -20070914AAK
42	WTFX-TV	PHILADELPHIA PA	54.1	PLN	DTVPLN -DTVP1511
42	WTFX-TV	PHILADELPHIA PA	54.1	CP MOD	BMPCDDT -20090520AGI
42	WTFX-TV	PHILADELPHIA PA	54.1	APP	BMPCDDT -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	BPCDDT -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	BPCDDT	-20080620AJQ
43	W38CY		318.6	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WNED-TV	BUFFALO NY	BLEDT	-20030812AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WTVS	DETROIT MI	353.1	CP	BPEDT	-20080620AAL
43	WTVS	DETROIT MI	353.1	PLN	DTVPLN	-DTVP1538
43	WTVS	DETROIT MI	353.1	LIC	BLEDT	-20001117ABV
43	WCWN	SCHENECTADY NY	402.7	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	402.7	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	402.7	LIC	BLCDDT	-20050623ABN
43	WPGH-TV	PITTSBURGH PA	295.7	CP MOD	BMPCDDT	-20021216AAS
43	WPGH-TV	PITTSBURGH PA	295.7	PLN	DTVPLN	-DTVP1549
43	WPGH-TV	PITTSBURGH PA	295.7	LIC	BLCDDT	-20021216AAT
44	WNYS-TV	SYRACUSE NY	221.9	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	221.9	PLN	DTVPLN	-DTVP1586
43	W38CY		229.1	APP	USERRECORD-01	

Total scenarios = 6

Result key: 113
Scenario 1 Affected station 19 WNED-TV
Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 1

43A PA PITTSBURGH BMPCDDT 20021216AAS CP

After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 1

43A PA PITTSBURGH BMPCDT 20021216AAS CP
43A USERRECORD01 APP

Percent new IX = 0.0121%

Result key: 114
Scenario 2 Affected station 19 WNED-TV
Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 2

43A PA PITTSBURGH DTVPLN DTVP1549 PLN

After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 2

43A PA PITTSBURGH DTVPLN DTVP1549 PLN
43A USERRECORD01 APP

Percent new IX = 0.0121%

Result key: 115
Scenario 3 Affected station 19 WNED-TV
Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 3

43A PA PITTSBURGH BLCDT 20021216AAT LIC

After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 3

43A PA PITTSBURGH	BLCDDT	20021216AAT	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0121%

Result key: 116
 Scenario 4 Affected station 19 WNED-TV
 Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
 HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 4

43A PA PITTSBURGH	BMPCDDT	20021216AAS	CP
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After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
 HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 4

43A PA PITTSBURGH	BMPCDDT	20021216AAS	CP
43A	USERRECORD01		APP

Percent new IX = 0.0121%

Result key: 117
 Scenario 5 Affected station 19 WNED-TV
 Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC
 HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 5

43A PA PITTSBURGH DTVPLN DTVP1549 PLN

After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC

HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 5

43A PA PITTSBURGH DTVPLN DTVP1549 PLN
43A USERRECORD01 APP

Percent new IX = 0.0121%

Result key: 118
Scenario 6 Affected station 19 WNED-TV
Before Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC

HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	659	29.4
lost to ATV IX only	659	29.4
lost to all IX	659	29.4

Potential Interfering Stations Included in above Scenario 6

43A PA PITTSBURGH BLCDT 20021216AAT LIC

After Analysis

Results for: 43A NY BUFFALO BLEDT 20030812AAJ LIC

HAAT 328.0 m, ATV ERP 156.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1420012	21954.3
not affected by terrain losses	1403036	21558.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	828	36.3
lost to ATV IX only	828	36.3
lost to all IX	828	36.3

Potential Interfering Stations Included in above Scenario 6

43A PA PITTSBURGH BLCDT 20021216AAT LIC
43A USERRECORD01 APP

Percent new IX = 0.0121%

Worst case new IX 0.0121% 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	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	97.5	LIC	BLCDDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDDT	-20080620ALT
42	WKOB-LD	NEW YORK NY	26.2	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	61.8	CP	BDFCDDT	-20080215AGD
43	WGBX-TV	BOSTON MA	284.4	LIC	BLEDDT	-20021219AAN
43	WGBX-TV	BOSTON MA	284.4	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGARSTOWN MD	349.5	CP	BDISDTL	-20090812AAO
43	W43CH	BELVIDERE NJ	94.4	CP	BDFCDDT	-20061010AET
43	WNJT	TRENTON NJ	81.2	LIC	BLEDDT	-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	BMPDDT	-20080325AIB
43	WCWN	SCHENECTADY NY	208.8	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.8	LIC	BLCDDT	-20050623ABN
43	WGAL	HARRISBURG PA	251.0	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	174.8	LIC	BLDDT	-20091109AAR
44	W58CX	ALBANY NY	210.2	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	3.6	LIC	BLCDDT	-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	BPCDDT	-20080620AJQ
44	WVIA-TV	WAYMART PA	158.2	LIC	BLEDDT	-20091210ACU
43	W38CY		302.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
43	WNXY-LP	NEW YORK NY	BMPDDT	-20080805AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
42	WSAH	BRIDGEPORT CT	97.5	LIC	BLCDDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDDT	-20080620ALT
42	WKOB-LD	NEW YORK NY	26.2	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	61.8	CP	BDFCDDT	-20080215AGD
43	WGBX-TV	BOSTON MA	284.4	LIC	BLEDDT	-20021219AAN
43	WGBX-TV	BOSTON MA	284.4	PLN	DTVPLN	-DTVP1536
43	W42CK	HAGARSTOWN MD	349.5	CP	BDISDTL	-20090812AAO
43	W43CH	BELVIDERE NJ	94.4	CP	BDFCDDT	-20061010AET
43	WNJT	TRENTON NJ	81.2	LIC	BLEDDT	-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	BMPDDT	-20080325AIB
43	WCWN	SCHENECTADY NY	208.8	CP	BPCDDT	-20080620ABN
43	WCWN	SCHENECTADY NY	208.8	PLN	DTVPLN	-DTVP1546
43	WCWN	SCHENECTADY NY	208.8	LIC	BLCDDT	-20050623ABN
43	WGAL	HARRISBURG PA	251.0	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	174.8	LIC	BLDDT	-20091109AAR
44	W58CX	ALBANY NY	210.2	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	3.6	LIC	BLCDDT	-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	W38CY		302.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application Ref. No.			
43	WNXY-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	97.5	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	97.5	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	3.6	APP	BPCDT	-20080620ALT
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	W43CH	BELVIDERE NJ	94.4	CP	BDFCDTT	-20061010AET
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	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	W38CY		302.8	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	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	105.2	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	105.2	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	59.8	APP	BPCDT	-20080620ALT
42	WKOB-LD	NEW YORK NY	46.1	APP	BDISDTL	-20100222ACB
42	W42CX	PORT JERVIS NY	0.0	CP	BDFCDTL	-20080215AGD
42	WNGX-LD	SCHENECTADY NY	184.0	LIC	BLDTL	-20090903AAL
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	W43CH	BELVIDERE NJ	76.8	CP	BDFCDTT	-20061010AET
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	WNYX-LP	NEW YORK NY	61.8	CP	BDISDTL	-20080505AAS
43	WNYX-LP	NEW YORK NY	61.8	CP MOD	BMPDTL	-20080805AAW
43	WNYX-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	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	W38CY		241.0	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	WCWN	SCHENECTADY NY	BPCDT	-20080620ABN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSAH	BRIDGEPORT CT	158.8	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	158.8	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	208.6	APP	BPCDT	-20080620ALT
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	W38CY		174.5	APP	USERRECORD-01	

Total scenarios = 192

Result key:	119	
Scenario	1 Affected station	24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 1

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 1

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 120

Scenario 2 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 2

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 2

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 121
 Scenario 3 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 3

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 3

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 USERRECORD01 APP

Percent new IX = 0.0120%

Result key: 122
Scenario 4 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 4

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 4

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 123
Scenario 5 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 5

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 5

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 124

Scenario 6 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 6

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 6

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 125
 Scenario 7 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 7

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 7

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 126
 Scenario 8 Affected station 24 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	1619272	32568.0

not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 8

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 8

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 127
 Scenario 9 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 9

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

After Analysis

Results for: 43A NY SCHENECTADY BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 9

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 128
 Scenario 10 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 10

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 10

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 129

Scenario 11 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 11

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 11

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 130

Scenario 12 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 12

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 12

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	DTVPLN	DTV1557	PLN
44A NY SYRACUSE	DTVPLN	DTV1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 131
Scenario 13 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 13

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
43A NJ TRENTON	BLEDT	20030411AAE	LIC

43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 132
 Scenario 14 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 14

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 14

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 133
 Scenario 15 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 15

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 15

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 134
 Scenario 16 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 16

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 16

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 135
 Scenario 17 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 17

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 17

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 136
 Scenario 18 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 18

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 18

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 137
Scenario 19 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 19

42A CT BRIDGEPORT	BLCDDT	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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 19

42A CT BRIDGEPORT	BLCDDT	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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 138
 Scenario 20 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	BLCDDT	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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 20

42A CT BRIDGEPORT	BLCDDT	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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 139
Scenario 21 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 21

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 21

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 140
Scenario 22 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 22

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 22

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 141
 Scenario 23 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 23

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 23

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 142
 Scenario 24 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	BLCDDT	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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 24

42A CT BRIDGEPORT	BLCDDT	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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 143
 Scenario 25 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 25

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 25

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 144
 Scenario 26 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 26

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8

lost to all IX 9147 734.8

Potential Interfering Stations Included in above Scenario 26

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 145
Scenario 27 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 27

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 27

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 146
Scenario 28 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 28

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 28

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 147
Scenario 29 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 29

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 29

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 148

Scenario 30 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 30

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 149
Scenario 31 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 31

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 31

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 150
Scenario 32 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 32

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 32

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 151
Scenario 33 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 33

42A CT BRIDGEPORT	BLCDDT	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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 152
 Scenario 34 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 34

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 34

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 153
 Scenario 35 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0

lost to all IX 9224 719.0

Potential Interfering Stations Included in above Scenario 35

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 35

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 154
Scenario 36 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 36

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7

lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 36

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 155
 Scenario 37 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 37

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 37

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 156
 Scenario 38 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 38

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 38

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 157
Scenario 39 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 39

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 39

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 158
Scenario 40 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 40

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 40

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 159
Scenario 41 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 41

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 41

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 160
Scenario 42 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 42

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 42

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 161
 Scenario 43 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 43

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 43

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 162
 Scenario 44 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 44

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 44

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 163
 Scenario 45 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0

lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 45

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 45

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 164
Scenario 46 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 46

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 46

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 165
 Scenario 47 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 47

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 47

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 166
 Scenario 48 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 48

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 48

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 167
Scenario 49 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 49

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 49

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 168
 Scenario 50 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 50

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 BPCDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 50

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 169

Scenario 51 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 51

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 51

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 170

Scenario 52 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 52

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 52

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 171
Scenario 53 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 53

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 53

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	BLCDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 172
 Scenario 54 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 54

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 54

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 173
 Scenario 55 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 55

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 55

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	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 174
Scenario 56 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 56

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 56

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	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 175
 Scenario 57 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 57

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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 57

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 176
 Scenario 58 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 58

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 58

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 177
 Scenario 59 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 59

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 BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 59

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 178

Scenario 60 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 60

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 BPCDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 60

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

43A USERRECORD01 APP

Percent new IX = 0.0120%

Result key: 179
Scenario 61 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 61

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 61

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 180
Scenario 62 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 62

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 62

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 181

Scenario 63 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 63

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 63

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 182
 Scenario 64 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 64

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 64

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 183
 Scenario 65 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 65

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 65

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 184
Scenario 66 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 66

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	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	1619272	32568.0

not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 66

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 185
 Scenario 67 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 67

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 67

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 186
 Scenario 68 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 68

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 68

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 187

Scenario 69 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 69

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 69

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 188
 Scenario 70 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 70

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 70

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	BLCDDT	20070629AAM	LIC

44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 189
Scenario 71 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 71

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 71

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 190
Scenario 72 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 72

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 72

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 191

Scenario 73 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 73

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 73

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 192
 Scenario 74 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 74

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 74

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 193
 Scenario 75 Affected station 24 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	1619272	32568.0

not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 75

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 75

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 194
 Scenario 76 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 76

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)
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within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 76

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 195

Scenario 77 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 77

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 77

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 196

Scenario 78 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 78

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 78

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 197

Scenario 79 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 79

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 79

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 198
Scenario 80 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 80

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 80

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 199
 Scenario 81 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 81

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 81

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 200
 Scenario 82 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 82

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 82

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 201
 Scenario 83 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 83

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 83

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 202
 Scenario 84 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 84

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 84

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 203
 Scenario 85 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 85

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 85

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 204
Scenario 86 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 86

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 86

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 205
 Scenario 87 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 87

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 87

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 206
Scenario 88 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 88

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 88

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 207
Scenario 89 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 89

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 89

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 208
 Scenario 90 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 90

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 90

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 209
 Scenario 91 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 91

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 91

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 210
 Scenario 92 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 92

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 92

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 211
 Scenario 93 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 93

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8

lost to all IX 9390 739.8

Potential Interfering Stations Included in above Scenario 93

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 212
Scenario 94 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 94

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 94

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 213
Scenario 95 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 95

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 95

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 214
Scenario 96 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 96

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 BPCDDT 20080620ABN CP

HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 96

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 215

Scenario 97 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 97

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 97

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 216
Scenario 98 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 98

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 98

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 217
Scenario 99 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 99

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 99

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	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 218
 Scenario 100 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 100

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 100

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	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 219
 Scenario 101 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 101

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 220
 Scenario 102 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1

lost to all IX 9004 715.1

Potential Interfering Stations Included in above Scenario 102

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 102

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 221
Scenario 103 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 103

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8

lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 103

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 222
 Scenario 104 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 104

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 104

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 223
 Scenario 105 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 105

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 105

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 224

Scenario 106 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 106

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 BPCDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 106

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 225
Scenario 107 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 107

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 107

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 226
Scenario 108 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 108

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 108

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 227
Scenario 109 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 109

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 109

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 228
 Scenario 110 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 110

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 110

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 229
 Scenario 111 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 111

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 111

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 230
 Scenario 112 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1

lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 112

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 112

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 231
Scenario 113 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 113

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 113

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 232
 Scenario 114 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 114

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	BLEDT	20021219AAN	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 233
 Scenario 115 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 115

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 115

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 234

Scenario 116 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 116

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 116

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 235
Scenario 117 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 117

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 117

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 236

Scenario 118 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 118

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 118

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 237

Scenario 119 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	BLCDT	20061218ACB	LIC
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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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 119

42A CT BRIDGEPORT	BLCDDT	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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 238
 Scenario 120 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 120

42A CT BRIDGEPORT	BLCDDT	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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 120

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 239
 Scenario 121 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 121

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 121

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 240
 Scenario 122 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 122

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 241
Scenario 123 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 123

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 242
 Scenario 124 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 124

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 243
 Scenario 125 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 125

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 125

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 244
Scenario 126 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 126

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 126

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 245

Scenario 127 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 127

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 127

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

USERRECORD01

APP

Percent new IX = 0.0120%

Result key: 246

Scenario 128 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 128

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 128

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 247

Scenario 129 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 129

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 129

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 248

Scenario 130 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 130

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 130

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 249
 Scenario 131 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 131

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 131

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 250
 Scenario 132 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 132

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 251
Scenario 133 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 133

42A CT BRIDGEPORT	BLCDDT	20061218ACB	LIC
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
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 BPCDDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0

not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 133

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 252
 Scenario 134 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 134

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 134

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 253
 Scenario 135 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 135

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 135

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 254
 Scenario 136 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8975	713.1
lost to ATV IX only	8975	713.1
lost to all IX	8975	713.1

Potential Interfering Stations Included in above Scenario 136

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9147	734.8
lost to ATV IX only	9147	734.8
lost to all IX	9147	734.8

Potential Interfering Stations Included in above Scenario 136

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 255
 Scenario 137 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 137

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 137

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 USERRECORD01 APP

Percent new IX = 0.0120%

Result key: 256
Scenario 138 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 138

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 138

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 257
Scenario 139 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 139

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 139

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 258

Scenario 140 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9004	715.1
lost to ATV IX only	9004	715.1
lost to all IX	9004	715.1

Potential Interfering Stations Included in above Scenario 140

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9176	736.8
lost to ATV IX only	9176	736.8
lost to all IX	9176	736.8

Potential Interfering Stations Included in above Scenario 140

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	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 259
 Scenario 141 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 141

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 141

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 260
 Scenario 142 Affected station 24 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	1619272	32568.0

not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 142

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 142

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 261
 Scenario 143 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 143

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)
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within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 143

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 262

Scenario 144 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9224	719.0
lost to ATV IX only	9224	719.0
lost to all IX	9224	719.0

Potential Interfering Stations Included in above Scenario 144

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9396	740.7
lost to ATV IX only	9396	740.7
lost to all IX	9396	740.7

Potential Interfering Stations Included in above Scenario 144

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 263

Scenario 145 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 145

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 145

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 264

Scenario 146 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 146

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 BPCDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 146

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 265
Scenario 147 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 147

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 BPCDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 147

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 266
 Scenario 148 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 148

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 148

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 267
 Scenario 149 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 149

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 149

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 268
 Scenario 150 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 150

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 150

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 269
 Scenario 151 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 151

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 151

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 270
 Scenario 152 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 152

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 152

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	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 271
Scenario 153 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 153

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 BPCDDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 153

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 272

Scenario 154 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 154

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 BPCDDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 154

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
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 273
Scenario 155 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 155

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 155

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 274
Scenario 156 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 156

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 156

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 275
 Scenario 157 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 157

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 157

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 276
 Scenario 158 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 158

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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 158

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 277
 Scenario 159 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 159

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 159

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 278
 Scenario 160 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 160

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8

lost to all IX 9141 733.8

Potential Interfering Stations Included in above Scenario 160

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 279

Scenario 161 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 161

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 161

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 280

Scenario 162 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 162

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 162

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 281
Scenario 163 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 163

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

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 163

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 282

Scenario 164 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 164

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 164

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 283
Scenario 165 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 165

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 165

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 284
Scenario 166 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 166

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 166

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 285
Scenario 167 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 167

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 167

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 286
 Scenario 168 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 168

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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 168

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 287
 Scenario 169 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1

lost to all IX 8969 712.1

Potential Interfering Stations Included in above Scenario 169

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 169

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 288
Scenario 170 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 170

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8

lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 170

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 289
 Scenario 171 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 171

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 171

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 290
 Scenario 172 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 172

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 172

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 291

Scenario 173 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 173

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 173

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 292
Scenario 174 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 174

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 174

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 293

Scenario 175 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 175

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 175

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 294

Scenario 176 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 176

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 176

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 295
Scenario 177 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 177

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 177

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	BPEDT	20080620AGH	CP
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 296
 Scenario 178 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 178

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 178

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 297
 Scenario 179 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1

lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 179

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 298
Scenario 180 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 180

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 299
Scenario 181 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 181

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 181

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 300
Scenario 182 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 182

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 182

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	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 301
Scenario 183 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 183

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 183

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 302
 Scenario 184 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8969	712.1
lost to ATV IX only	8969	712.1
lost to all IX	8969	712.1

Potential Interfering Stations Included in above Scenario 184

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9141	733.8
lost to ATV IX only	9141	733.8
lost to all IX	9141	733.8

Potential Interfering Stations Included in above Scenario 184

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 303

Scenario 185 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 185

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 185

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 304

Scenario 186 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 186

42A CT BRIDGEPORT	DTVPLN	DTVP1489	PLN
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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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 186

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 305
Scenario 187 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 187

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 187

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 306
 Scenario 188 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8998	714.1
lost to ATV IX only	8998	714.1
lost to all IX	8998	714.1

Potential Interfering Stations Included in above Scenario 188

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 BPCDDT 20080620ABN CP
 HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9170	735.8
lost to ATV IX only	9170	735.8
lost to all IX	9170	735.8

Potential Interfering Stations Included in above Scenario 188

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 307
 Scenario 189 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 189

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 BPCDDT 20080620ABN CP
HAAT 426.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 189

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 308
Scenario 190 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 190

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	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	1619272	32568.0
not affected by terrain losses	1439649	26688.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 190

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 309
 Scenario 191 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 191

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 191

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	USERRECORD01		APP

Percent new IX = 0.0120%

Result key: 310
 Scenario 192 Affected station 24 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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9218	718.1
lost to ATV IX only	9218	718.1
lost to all IX	9218	718.1

Potential Interfering Stations Included in above Scenario 192

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	1619272	32568.0
not affected by terrain losses	1439649	26688.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9390	739.8
lost to ATV IX only	9390	739.8
lost to all IX	9390	739.8

Potential Interfering Stations Included in above Scenario 192

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	USERRECORD01		APP

Percent new IX = 0.0120%

Worst case new IX 0.0120% Scenario 9

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Analysis of Interference to Affected Station 25

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.
42	WSAH	BRIDGEPORT CT	158.8	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	158.8	PLN	DTVPLN	-DTVP1489
42	WSAH	BRIDGEPORT CT	208.6	APP	BPCDT	-20080620ALT
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	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	BPCDDT	-20080620AJQ
44	WNYS-TV	SYRACUSE NY	180.9	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	180.9	PLN	DTVPLN	-DTVP1586
43	W38CY		174.5	APP	USERRECORD-01	

Total scenarios = 96

Result key: 311
 Scenario 1 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 1

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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 1

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 312
 Scenario 2 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 2

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 2

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 313
 Scenario 3 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 3

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 3

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 314
Scenario 4 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 4

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

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 4

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 315
Scenario 5 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 5

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 5

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 316
 Scenario 6 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 6

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 6

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 317

Scenario 7 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 7

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 7

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 318

Scenario 8 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 8

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 8

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 319

Scenario 9 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 9

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 9

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 320

Scenario 10 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 10

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 10

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 321
 Scenario 11 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 11

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 11

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 322
 Scenario 12 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 12

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 12

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 323

Scenario 13 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 13

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 13

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 324
 Scenario 14 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 14

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 14

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 325
 Scenario 15 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 15

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 BLC DT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 15

43A MA BOSTON	BLED T	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLED T	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLC DT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 326
 Scenario 16 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLC DT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 16

43A MA BOSTON	BLED T	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLED T	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BLC DT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 16

43A MA BOSTON	BLED T	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	BLED T	20030411AAE	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 327
Scenario 17 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 17

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 17

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 328
Scenario 18 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 18

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 18

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
43A NJ TRENTON	DTVPLN	DTV1544	PLN
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTV1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 329
Scenario 19 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 19

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
43A NJ TRENTON	DTVPLN	DTV1544	PLN
43A VT BURLINGTON	DTVPLN	DTV1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 19

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
43A NJ TRENTON	DTVPLN	DTV1544	PLN
43A VT BURLINGTON	DTVPLN	DTV1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 330

Scenario 20 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 20

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 20

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 331

Scenario 21 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 21

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 21

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 332
 Scenario 22 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 22

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 22

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

APP

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVPL537	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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 24

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 335
 Scenario 25 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 25

43A MA BOSTON	DTVPLN	DTVP1536	PLN
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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 25

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC

44A NY SYRACUSE BLCDT 20060509AAQ LIC
43A USERRECORD01 APP

Percent new IX = 0.0059%

Result key: 336
Scenario 26 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 26

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 26

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 337
Scenario 27 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 27

43A MA BOSTON	DTVPLN	DTVP1536	PLN
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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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 27

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 338
Scenario 28 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 28

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 28

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 339
 Scenario 29 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 29

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 29

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 340
 Scenario 30 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 30

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 30

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 341
Scenario 31 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 31

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 31

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 342
 Scenario 32 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 32

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 32

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 343
 Scenario 33 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 33

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 33

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 344

Scenario 34 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 34

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 34

43A MA BOSTON	DTVPLN	DTVP1536	PLN
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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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 345
 Scenario 35 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 35

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 35

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 346
 Scenario 36 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 36

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 36

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 347

Scenario 37 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 37

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 37

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 348
 Scenario 38 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 38

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 38

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 349
 Scenario 39 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 39

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	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 39

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 350
 Scenario 40 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 40

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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 40

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 351
 Scenario 41 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 41

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	BLCDDT	20060509AAQ	LIC

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 41

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 352
 Scenario 42 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5

lost to all IX 9197 586.5

Potential Interfering Stations Included in above Scenario 42

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

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 42

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 353
Scenario 43 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 43

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 43

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 354
 Scenario 44 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 44

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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 44

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 355
 Scenario 45 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6

lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 45

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 45

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 356
Scenario 46 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 46

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 46

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 357
 Scenario 47 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 47

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 47

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 358
 Scenario 48 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 48

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 48

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 359
Scenario 49 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 49

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4

lost to all IX 9278 597.4

Potential Interfering Stations Included in above Scenario 49

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 360
Scenario 50 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 50

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 50

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 361
Scenario 51 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 51

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 51

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 362
Scenario 52 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 52

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

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4

lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 52

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 363
 Scenario 53 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 53

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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 53

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 364
 Scenario 54 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9

not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 54

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 54

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 365
Scenario 55 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 55

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 55

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 366
 Scenario 56 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 56

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 56

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 367
 Scenario 57 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 57

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 57

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 368

Scenario 58 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 58

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 58

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
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 369
 Scenario 59 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 59

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 BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 59

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 370
 Scenario 60 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 60

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTV1557	PLN
44A NY SYRACUSE	DTVPLN	DTV1586	PLN

After Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 60

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A VT BURLINGTON	DTVPLN	DTV1557	PLN
44A NY SYRACUSE	DTVPLN	DTV1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 371
Scenario 61 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 61

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTV1537	PLN
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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9

not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 61

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	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 372
Scenario 62 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 62

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 BLCDDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 62

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 373
Scenario 63 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 63

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 63

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 374

Scenario 64 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 64

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 64

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 375
 Scenario 65 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 65

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 65

43A MA BOSTON	BLEDT	20021219AAN	LIC
43A ME PORTLAND	DTVPLN	DTVP1537	PLN
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 376
 Scenario 66 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 66

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 66

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 377
 Scenario 67 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 67

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 67

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 378
 Scenario 68 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 68

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 68

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 379
 Scenario 69 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 69

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 69

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 380
 Scenario 70 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 70

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 70

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 381

Scenario 71 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 71

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 71

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 382

Scenario 72 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 72

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 72

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 383

Scenario 73 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 73

43A MA BOSTON	DTVPLN	DTVP1536	PLN
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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 73

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 384

Scenario 74 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 74

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 74

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 385

Scenario 75 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 75

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 75

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 386

Scenario 76 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 76

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 76

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 387
 Scenario 77 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 77

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 77

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 388
 Scenario 78 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 78

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 78

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 389
 Scenario 79 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 79

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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 79

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 390

Scenario 80 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 80

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	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 BLCDDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 80

43A MA BOSTON	DTVPLN	DTVP1536	PLN
43A ME PORTLAND	BLCDDT	20060714ABB	LIC
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 391
Scenario 81 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 81

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 81

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 392
Scenario 82 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 82

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 82

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 393
 Scenario 83 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 83

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 83

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 394
Scenario 84 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 84

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 84

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 395
Scenario 85 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 85

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 85

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 396
Scenario 86 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 86

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 86

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 397

Scenario 87 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 87

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 BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 87

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 398

Scenario 88 Affected station 25 WCWN

Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC

HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	583.6
lost to ATV IX only	9197	583.6
lost to all IX	9197	583.6

Potential Interfering Stations Included in above Scenario 88

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	597.4
lost to ATV IX only	9278	597.4
lost to all IX	9278	597.4

Potential Interfering Stations Included in above Scenario 88

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 399
 Scenario 89 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 89

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 89

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

APP

```
Result key:      400
Scenario        90  Affected station      25  WCWN
Before Analysis
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Results for: 43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
HAAT 413.0 m, ATV ERP 676.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1535110	30361.9	
not affected by terrain losses	1384110	24895.7	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	9197	586.5	
lost to ATV IX only	9197	586.5	
lost to all IX	9197	586.5	

Potential Interfering Stations Included in above Scenario 90

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	BLCDT	20050623ABN	LIC
HAAT 413.0 m, ATV ERP 676.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1535110	30361.9	
not affected by terrain losses	1384110	24895.7	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	9278	600.3	
lost to ATV IX only	9278	600.3	
lost to all IX	9278	600.3	

Potential Interfering Stations Included in above Scenario 90

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			USERRECORD01		APP

Percent new IX = 0.0059%

```
Result key:      401
Scenario        91 Affected station      25  WCWN
Before Analysis
```

Results for: 43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
HAAT 413.0 m, ATV ERP 676.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1535110	30361.9	
not affected by terrain losses	1384110	24895.7	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	9197	586.5	
lost to ATV IX only	9197	586.5	
lost to all IX	9197	586.5	

Potential Interfering Stations Included in above Scenario 91

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 91

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 402
 Scenario 92 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	586.5
lost to ATV IX only	9197	586.5
lost to all IX	9197	586.5

Potential Interfering Stations Included in above Scenario 92

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	600.3
lost to ATV IX only	9278	600.3
lost to all IX	9278	600.3

Potential Interfering Stations Included in above Scenario 92

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 403
Scenario 93 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 93

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 93

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 404
Scenario 94 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 94

43A MA BOSTON	DTVPLN	DTVP1536	PLN
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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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 94

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 405
Scenario 95 Affected station 25 WCWN
Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 95

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 BLCDT 20050623ABN LIC
HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 95

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	USERRECORD01		APP

Percent new IX = 0.0059%

Result key: 406
 Scenario 96 Affected station 25 WCWN
 Before Analysis

Results for: 43A NY SCHENECTADY BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9197	585.6
lost to ATV IX only	9197	585.6
lost to all IX	9197	585.6

Potential Interfering Stations Included in above Scenario 96

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 BLCDT 20050623ABN LIC
 HAAT 413.0 m, ATV ERP 676.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1535110	30361.9
not affected by terrain losses	1384110	24895.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9278	599.4
lost to ATV IX only	9278	599.4
lost to all IX	9278	599.4

Potential Interfering Stations Included in above Scenario 96

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	USERRECORD01		APP

Percent new IX = 0.0059%

Worst case new IX 0.0059% Scenario 1

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	WLEP-LD	ERIE PA	BMPDTL -20090805ACG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	NEW	FORT WAYNE IN	424.9	APP	BNPDTL -20091026ADS

43	W42CK	HAGARSTOWN MD	331.0	CP	BDISDTL	-20090812AAO
43	WTVS	DETROIT MI	260.1	CP	BPEDT	-20080620AAL
43	WTVS	DETROIT MI	260.1	PLN	DTVPLN	-DTVP1538
43	WTVS	DETROIT MI	260.1	LIC	BLEDT	-20001117ABV
43	WNED-TV	BUFFALO NY	144.4	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	144.4	PLN	DTVPLN	-DTVP1545
43	NEW	CANTON OH	221.6	APP	BNPDTL	-20100128AHH
43	W23DE-D	LIMA OH	379.7	CP	BDISDTL	-20090824AEW
43	W47AB-D	MANSFIELD OH	250.5	APP	BDISDTT	-20090716ABH
43	WGAL	HARRISBURG PA	326.6	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	355.6	LIC	BLDTL	-20091109AAR
43	WPGH-TV	PITTSBURGH PA	171.7	CP MOD	BMPCDT	-20021216AAS
43	WPGH-TV	PITTSBURGH PA	171.7	PLN	DTVPLN	-DTVP1549
43	WPGH-TV	PITTSBURGH PA	171.7	LIC	BLCDT	-20021216AAT
43	WAZM-LD	STAUNTON-WAYNESBORO VA	419.8	CP	BDCCDTL	-20061030AAA
44	WXOX-LP	CLEVELAND OH	153.9	APP	BDFCDTL	-20080221ACU
44	W64AK	CONNEAUT OH	54.8	APP	BDISDTT	-20090824ACU
44	W44CR-D	YOUNGSTOWN OH	117.0	LIC	BLDTT	-20091029ABS
44	WKHU-CA	KITTANNING PA	145.8	APP	BDISDTA	-20091221AAE
43	W38CY		339.5	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.
43	WGAL	HARRISBURG PA	BDRTCDT	-20090824ADL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WKOBLD	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	W43CH	BELVIDERE NJ	159.5	CP	BDFCDTT	-20061010AET
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	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	W38CY		295.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 28

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	W42DG-D	STATE COLLEGE PA	180.6	LIC	BLDTL	-20071109AAR
43	W42CK	HAGARSTOWN MD	248.0	CP	BDISDTL	-20090812AAO
43	W43CH	BELVIDERE NJ	91.8	CP	BDFCDTT	-20061010AET
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	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	W38CY		182.2	APP	USERRECORD-01	

Total scenarios = 54

Result key: 407
Scenario 1 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8010	237.4
lost to ATV IX only	8010	237.4
lost to all IX	8010	237.4

Potential Interfering Stations Included in above Scenario 1

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8247	238.4
lost to ATV IX only	8247	238.4
lost to all IX	8247	238.4

Potential Interfering Stations Included in above Scenario 1

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 408
 Scenario 2 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 2

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 2

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
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43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVPL1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 409
 Scenario 3 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 3

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 3

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 410
 Scenario 4 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6041	233.5

lost to ATV IX only	6041	233.5
lost to all IX	6041	233.5

Potential Interfering Stations Included in above Scenario 4

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6278	234.5
lost to ATV IX only	6278	234.5
lost to all IX	6278	234.5

Potential Interfering Stations Included in above Scenario 4

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 411
Scenario 5 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 5

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 5

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 412
 Scenario 6 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 6

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 6

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 413
 Scenario 7 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8093	256.1
lost to ATV IX only	8093	256.1
lost to all IX	8093	256.1

Potential Interfering Stations Included in above Scenario 7

42A NY BINGHAMTON	BLEDL	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDLTL	20061010AET	CP
43A NJ TRENTON	BPEDL	20080620AGH	CP
43A NY PORT JERVIS	BMPDLTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDL	20080620ABN	CP
44A PA WAYMART	BLEDL	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8330	257.1
lost to ATV IX only	8330	257.1
lost to all IX	8330	257.1

Potential Interfering Stations Included in above Scenario 7

42A NY BINGHAMTON	BLEDL	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDLTL	20061010AET	CP
43A NJ TRENTON	BPEDL	20080620AGH	CP
43A NY PORT JERVIS	BMPDLTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDL	20080620ABN	CP
44A PA WAYMART	BLEDL	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 414
 Scenario 8 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 8

42A NY BINGHAMTON	BLEDL	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDLTL	20061010AET	CP
43A NJ TRENTON	BPEDL	20080620AGH	CP
43A NY PORT JERVIS	BMPDLTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDL	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 8

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 415

Scenario 9 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 9

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 9

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 416

Scenario 10 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8010	237.4
lost to ATV IX only	8010	237.4
lost to all IX	8010	237.4

Potential Interfering Stations Included in above Scenario 10

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8247	238.4
lost to ATV IX only	8247	238.4
lost to all IX	8247	238.4

Potential Interfering Stations Included in above Scenario 10

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 417

Scenario 11 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 11

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
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43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 11

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 418

Scenario 12 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 12

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 12

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 419
 Scenario 13 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6041	233.5
lost to ATV IX only	6041	233.5
lost to all IX	6041	233.5

Potential Interfering Stations Included in above Scenario 13

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6278	234.5
lost to ATV IX only	6278	234.5
lost to all IX	6278	234.5

Potential Interfering Stations Included in above Scenario 13

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 420
 Scenario 14 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 14

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 14

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 421
Scenario 15 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 15

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 15

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 422
 Scenario 16 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8093	256.1
lost to ATV IX only	8093	256.1
lost to all IX	8093	256.1

Potential Interfering Stations Included in above Scenario 16

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8330	257.1
lost to ATV IX only	8330	257.1
lost to all IX	8330	257.1

Potential Interfering Stations Included in above Scenario 16

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 423
 Scenario 17 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 17

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 17

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 424

Scenario 18 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 18

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 18

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 425
 Scenario 19 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12210	259.1
lost to ATV IX only	12210	259.1
lost to all IX	12210	259.1

Potential Interfering Stations Included in above Scenario 19

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12447	260.1
lost to ATV IX only	12447	260.1
lost to all IX	12447	260.1

Potential Interfering Stations Included in above Scenario 19

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP

43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 426
 Scenario 20 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8010	237.4
lost to ATV IX only	8010	237.4
lost to all IX	8010	237.4

Potential Interfering Stations Included in above Scenario 20

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8247	238.4
lost to ATV IX only	8247	238.4
lost to all IX	8247	238.4

Potential Interfering Stations Included in above Scenario 20

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 427
 Scenario 21 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12220	256.1
lost to ATV IX only	12220	256.1
lost to all IX	12220	256.1

Potential Interfering Stations Included in above Scenario 21

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12457	257.1
lost to ATV IX only	12457	257.1
lost to all IX	12457	257.1

Potential Interfering Stations Included in above Scenario 21

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 428

Scenario 22 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 22

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5

lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 22

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 429
 Scenario 23 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12220	256.1
lost to ATV IX only	12220	256.1
lost to all IX	12220	256.1

Potential Interfering Stations Included in above Scenario 23

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12457	257.1
lost to ATV IX only	12457	257.1
lost to all IX	12457	257.1

Potential Interfering Stations Included in above Scenario 23

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 430
 Scenario 24 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 24

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 24

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 431

Scenario 25 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	255.2
lost to ATV IX only	10241	255.2
lost to all IX	10241	255.2

Potential Interfering Stations Included in above Scenario 25

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVPL1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW
 POPULATION AREA (sq km)
 within Noise Limited Contour 575283 5528.8
 not affected by terrain losses 533232 4516.1
 lost to NTSC IX 0 0.0
 lost to additional IX by ATV 10478 256.1
 lost to ATV IX only 10478 256.1
 lost to all IX 10478 256.1

Potential Interfering Stations Included in above Scenario 25

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 432
 Scenario 26 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW
 POPULATION AREA (sq km)
 within Noise Limited Contour 575283 5528.8
 not affected by terrain losses 533232 4516.1
 lost to NTSC IX 0 0.0
 lost to additional IX by ATV 6041 233.5
 lost to ATV IX only 6041 233.5
 lost to all IX 6041 233.5

Potential Interfering Stations Included in above Scenario 26

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW
 POPULATION AREA (sq km)
 within Noise Limited Contour 575283 5528.8
 not affected by terrain losses 533232 4516.1
 lost to NTSC IX 0 0.0
 lost to additional IX by ATV 6278 234.5
 lost to ATV IX only 6278 234.5
 lost to all IX 6278 234.5

Potential Interfering Stations Included in above Scenario 26

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP

43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 433
 Scenario 27 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	252.2
lost to ATV IX only	10241	252.2
lost to all IX	10241	252.2

Potential Interfering Stations Included in above Scenario 27

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10478	253.2
lost to ATV IX only	10478	253.2
lost to all IX	10478	253.2

Potential Interfering Stations Included in above Scenario 27

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 434
 Scenario 28 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5

lost to all IX 5997 229.5

Potential Interfering Stations Included in above Scenario 28

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 28

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 435
Scenario 29 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	252.2
lost to ATV IX only	10241	252.2
lost to all IX	10241	252.2

Potential Interfering Stations Included in above Scenario 29

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10478	253.2
lost to ATV IX only	10478	253.2
lost to all IX	10478	253.2

Potential Interfering Stations Included in above Scenario 29

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 436
 Scenario 30 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 30

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 30

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 437
 Scenario 31 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12293	277.8
lost to ATV IX only	12293	277.8
lost to all IX	12293	277.8

Potential Interfering Stations Included in above Scenario 31

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12530	278.8
lost to ATV IX only	12530	278.8
lost to all IX	12530	278.8

Potential Interfering Stations Included in above Scenario 31

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 438

Scenario 32 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8093	256.1
lost to ATV IX only	8093	256.1
lost to all IX	8093	256.1

Potential Interfering Stations Included in above Scenario 32

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP

44A PA WAYMART BLEDT 20091210ACU LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8330	257.1
lost to ATV IX only	8330	257.1
lost to all IX	8330	257.1

Potential Interfering Stations Included in above Scenario 32

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 439
Scenario 33 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12303	276.8
lost to ATV IX only	12303	276.8
lost to all IX	12303	276.8

Potential Interfering Stations Included in above Scenario 33

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12540	277.8
lost to ATV IX only	12540	277.8
lost to all IX	12540	277.8

Potential Interfering Stations Included in above Scenario 33

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 440
 Scenario 34 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 34

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 34

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 441
 Scenario 35 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12303	276.8
lost to ATV IX only	12303	276.8

lost to all IX 12303 276.8

Potential Interfering Stations Included in above Scenario 35

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12540	277.8
lost to ATV IX only	12540	277.8
lost to all IX	12540	277.8

Potential Interfering Stations Included in above Scenario 35

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 442
Scenario 36 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 36

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 36

42A NY BINGHAMTON	BLEDT	20050526ACA	LIC
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 443
 Scenario 37 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12210	259.1
lost to ATV IX only	12210	259.1
lost to all IX	12210	259.1

Potential Interfering Stations Included in above Scenario 37

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12447	260.1
lost to ATV IX only	12447	260.1
lost to all IX	12447	260.1

Potential Interfering Stations Included in above Scenario 37

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 444

Scenario 38 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8010	237.4
lost to ATV IX only	8010	237.4
lost to all IX	8010	237.4

Potential Interfering Stations Included in above Scenario 38

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8247	238.4
lost to ATV IX only	8247	238.4
lost to all IX	8247	238.4

Potential Interfering Stations Included in above Scenario 38

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 445
Scenario 39 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12220	256.1
lost to ATV IX only	12220	256.1
lost to all IX	12220	256.1

Potential Interfering Stations Included in above Scenario 39

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN

43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12457	257.1
lost to ATV IX only	12457	257.1
lost to all IX	12457	257.1

Potential Interfering Stations Included in above Scenario 39

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 446
Scenario 40 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 40

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 40

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP

43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 447
 Scenario 41 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12220	256.1
lost to ATV IX only	12220	256.1
lost to all IX	12220	256.1

Potential Interfering Stations Included in above Scenario 41

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12457	257.1
lost to ATV IX only	12457	257.1
lost to all IX	12457	257.1

Potential Interfering Stations Included in above Scenario 41

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 448
 Scenario 42 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	7976	232.5
lost to ATV IX only	7976	232.5
lost to all IX	7976	232.5

Potential Interfering Stations Included in above Scenario 42

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8213	233.5
lost to ATV IX only	8213	233.5
lost to all IX	8213	233.5

Potential Interfering Stations Included in above Scenario 42

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BLEDT	20030411AAE	LIC
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 449
Scenario 43 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	255.2
lost to ATV IX only	10241	255.2
lost to all IX	10241	255.2

Potential Interfering Stations Included in above Scenario 43

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8

not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10478	256.1
lost to ATV IX only	10478	256.1
lost to all IX	10478	256.1

Potential Interfering Stations Included in above Scenario 43

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 450

Scenario 44 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6041	233.5
lost to ATV IX only	6041	233.5
lost to all IX	6041	233.5

Potential Interfering Stations Included in above Scenario 44

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6278	234.5
lost to ATV IX only	6278	234.5
lost to all IX	6278	234.5

Potential Interfering Stations Included in above Scenario 44

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 451

Scenario 45 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	252.2
lost to ATV IX only	10241	252.2
lost to all IX	10241	252.2

Potential Interfering Stations Included in above Scenario 45

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10478	253.2
lost to ATV IX only	10478	253.2
lost to all IX	10478	253.2

Potential Interfering Stations Included in above Scenario 45

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 452

Scenario 46 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 46

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 46

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 453

Scenario 47 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10241	252.2
lost to ATV IX only	10241	252.2
lost to all IX	10241	252.2

Potential Interfering Stations Included in above Scenario 47

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10478	253.2
lost to ATV IX only	10478	253.2
lost to all IX	10478	253.2

Potential Interfering Stations Included in above Scenario 47

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
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43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0453%

Result key: 454
 Scenario 48 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5997	229.5
lost to ATV IX only	5997	229.5
lost to all IX	5997	229.5

Potential Interfering Stations Included in above Scenario 48

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6234	230.5
lost to ATV IX only	6234	230.5
lost to all IX	6234	230.5

Potential Interfering Stations Included in above Scenario 48

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	DTVPLN	DTVP1544	PLN
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0450%

Result key: 455
 Scenario 49 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	12293	277.8
lost to ATV IX only	12293	277.8
lost to all IX	12293	277.8

Potential Interfering Stations Included in above Scenario 49

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12530	278.8
lost to ATV IX only	12530	278.8
lost to all IX	12530	278.8

Potential Interfering Stations Included in above Scenario 49

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 456
 Scenario 50 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8093	256.1
lost to ATV IX only	8093	256.1
lost to all IX	8093	256.1

Potential Interfering Stations Included in above Scenario 50

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8330	257.1
lost to ATV IX only	8330	257.1
lost to all IX	8330	257.1

Potential Interfering Stations Included in above Scenario 50

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 457

Scenario 51 Affected station 28 W43CO-D

Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12303	276.8
lost to ATV IX only	12303	276.8
lost to all IX	12303	276.8

Potential Interfering Stations Included in above Scenario 51

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12540	277.8
lost to ATV IX only	12540	277.8
lost to all IX	12540	277.8

Potential Interfering Stations Included in above Scenario 51

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 458
Scenario 52 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 52

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 52

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Result key: 459
Scenario 53 Affected station 28 W43CO-D
Before Analysis

Results for: 43A PA KINGSTON BLDTL 20091109AAR LIC

HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12303	276.8
lost to ATV IX only	12303	276.8
lost to all IX	12303	276.8

Potential Interfering Stations Included in above Scenario 53

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP

43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	12540	277.8
lost to ATV IX only	12540	277.8
lost to all IX	12540	277.8

Potential Interfering Stations Included in above Scenario 53

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA HARRISBURG	BDRTCDT	20090824ADL	APP
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0455%

Result key: 460
 Scenario 54 Affected station 28 W43CO-D
 Before Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8059	253.2
lost to ATV IX only	8059	253.2
lost to all IX	8059	253.2

Potential Interfering Stations Included in above Scenario 54

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC

After Analysis

Results for: 43A PA KINGSTON BLDLTL 20091109AAR LIC
 HAAT 238.0 m, ATV ERP 9.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575283	5528.8
not affected by terrain losses	533232	4516.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8296	254.2
lost to ATV IX only	8296	254.2
lost to all IX	8296	254.2

Potential Interfering Stations Included in above Scenario 54

42A NY BINGHAMTON	DTVPLN	DTVP1508	PLN
43A NJ BELVIDERE	BDFCDTT	20061010AET	CP
43A NJ TRENTON	BPEDT	20080620AGH	CP
43A NY PORT JERVIS	BMPDTL	20080325AIB	CP
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
44A PA WAYMART	BLEDT	20091210ACU	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0451%

Worst case new IX 0.0455% Scenario 33

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Analysis of Interference to Affected Station 29

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	W38CY		317.1	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	W58CX	ALBANY NY	BDISDTL	-20081216BKK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	W43CH	BELVIDERE NJ	225.6	CP	BDFCDTT	-20061010AET
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	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	WMCN-TV	ATLANTIC CITY NJ	331.1	LIC	BLCDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	331.1	PLN	DTVPLN	-DTVP1583
44	WNYW	NEW YORK NY	210.0	LIC	BLCDT	-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	BPCDT	-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	BMPDTL	-20100210ABI
43	W38CY		175.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	WNYS-TV	SYRACUSE NY	BLCDDT -20060509AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WNED-TV	BUFFALO NY	221.9	LIC	BLEDT -20030812AAJ
43	WNED-TV	BUFFALO NY	221.9	PLN	DTVPLN -DTVP1545
43	WCWN	SCHENECTADY NY	180.9	CP	BPCDDT -20080620ABN
43	WCWN	SCHENECTADY NY	180.9	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	180.9	LIC	BLCDDT -20050623ABN
44	WWPB	HAGERSTOWN MD	388.2	CP	BPEDT -20080620ANI
44	WWPB	HAGERSTOWN MD	388.2	PLN	DTVPLN -DTVP1574
44	WWPB	HAGERSTOWN MD	388.2	LIC	BLEDT -20031029ACE
44	WMCN-TV	ATLANTIC CITY NJ	368.2	LIC	BLCDDT -20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	368.2	PLN	DTVPLN -DTVP1583
44	WNYW	NEW YORK NY	299.6	LIC	BLCDDT -19990826KF
44	WNYW	NEW YORK NY	301.5	PLN	DTVPLN -DTVP1585
44	WNYW	NEW YORK NY	299.6	STA	BDSTA -20011102ABO
44	WNYW	NEW YORK NY	299.6	CP	BPCDDT -20080620AJQ
45	WROC-TV	ROCHESTER NY	116.0	LIC	BLCDDT -20060418AAA
45	WROC-TV	ROCHESTER NY	116.0	PLN	DTVPLN -DTVP1621
45	WOLF-TV	HAZLETON PA	190.6	LIC	BLCDDT -20050906ACK
45	WOLF-TV	HAZLETON PA	190.6	PLN	DTVPLN -DTVP1626
43	W38CY		10.6	APP	USERRECORD-01

Total scenarios = 14

Result key: 461
Scenario 1 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	526	23.6
lost to ATV IX only	526	23.6
lost to all IX	526	23.6

Potential Interfering Stations Included in above Scenario 1

44A NY NEW YORK	BLCDDT	19990826KF	LIC
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1881	37.4
lost to ATV IX only	1881	37.4
lost to all IX	1881	37.4

Potential Interfering Stations Included in above Scenario 1

44A NY NEW YORK	BLCDT	19990826KF	LIC
45A NY ROCHESTER	BLCDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 462
Scenario 2 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	526	23.6
lost to ATV IX only	526	23.6
lost to all IX	526	23.6

Potential Interfering Stations Included in above Scenario 2

44A NY NEW YORK	BLCDT	19990826KF	LIC
45A NY ROCHESTER	DTVPLN	DTVPLN1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1881	37.4
lost to ATV IX only	1881	37.4
lost to all IX	1881	37.4

Potential Interfering Stations Included in above Scenario 2

44A NY NEW YORK	BLCDT	19990826KF	LIC
45A NY ROCHESTER	DTVPLN	DTVPLN1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 463
Scenario 3 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	525	25.6
lost to ATV IX only	525	25.6
lost to all IX	525	25.6

Potential Interfering Stations Included in above Scenario 3

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1880	39.3
lost to ATV IX only	1880	39.3
lost to all IX	1880	39.3

Potential Interfering Stations Included in above Scenario 3

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 464
Scenario 4 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	525	25.6
lost to ATV IX only	525	25.6
lost to all IX	525	25.6

Potential Interfering Stations Included in above Scenario 4

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1880	39.3
lost to ATV IX only	1880	39.3
lost to all IX	1880	39.3

Potential Interfering Stations Included in above Scenario 4

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 465
Scenario 5 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	823	42.3
lost to ATV IX only	823	42.3
lost to all IX	823	42.3

Potential Interfering Stations Included in above Scenario 5

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	BLCDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2178	56.0
lost to ATV IX only	2178	56.0
lost to all IX	2178	56.0

Potential Interfering Stations Included in above Scenario 5

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	BLCDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 466
Scenario 6 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	823	42.3
lost to ATV IX only	823	42.3
lost to all IX	823	42.3

Potential Interfering Stations Included in above Scenario 6

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2178	56.0
lost to ATV IX only	2178	56.0
lost to all IX	2178	56.0

Potential Interfering Stations Included in above Scenario 6

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 467
 Scenario 7 Affected station 31 WNYS-TV
 Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	526	23.6
lost to ATV IX only	526	23.6
lost to all IX	526	23.6

Potential Interfering Stations Included in above Scenario 7

44A NY NEW YORK	BLCDT	19990826KF	LIC
45A NY ROCHESTER	BLCDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1881	37.4
lost to ATV IX only	1881	37.4
lost to all IX	1881	37.4

Potential Interfering Stations Included in above Scenario 7

44A NY NEW YORK	BLCDT	19990826KF	LIC
45A NY ROCHESTER	BLCDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 468
 Scenario 8 Affected station 31 WNYS-TV
 Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	526	23.6
lost to ATV IX only	526	23.6
lost to all IX	526	23.6

Potential Interfering Stations Included in above Scenario 8

44A NY NEW YORK	BLCDDT	19990826KF	LIC
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1881	37.4
lost to ATV IX only	1881	37.4
lost to all IX	1881	37.4

Potential Interfering Stations Included in above Scenario 8

44A NY NEW YORK	BLCDDT	19990826KF	LIC
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 469
 Scenario 9 Affected station 31 WNYS-TV
 Before Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	525	25.6
lost to ATV IX only	525	25.6
lost to all IX	525	25.6

Potential Interfering Stations Included in above Scenario 9

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1880	39.3
lost to ATV IX only	1880	39.3
lost to all IX	1880	39.3

Potential Interfering Stations Included in above Scenario 9

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 470
 Scenario 10 Affected station 31 WNYS-TV
 Before Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	525	25.6
lost to ATV IX only	525	25.6
lost to all IX	525	25.6

Potential Interfering Stations Included in above Scenario 10

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1880	39.3
lost to ATV IX only	1880	39.3
lost to all IX	1880	39.3

Potential Interfering Stations Included in above Scenario 10

44A NY NEW YORK	DTVPLN	DTVP1585	PLN
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 471
Scenario 11 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	250	15.7
lost to ATV IX only	250	15.7
lost to all IX	250	15.7

Potential Interfering Stations Included in above Scenario 11

44A NY NEW YORK	BDSTA	20011102ABO	STA
45A NY ROCHESTER	BLCDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC
HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1605	29.5
lost to ATV IX only	1605	29.5
lost to all IX	1605	29.5

Potential Interfering Stations Included in above Scenario 11

44A NY NEW YORK	BDSTA	20011102ABO	STA
45A NY ROCHESTER	BLCDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 472
Scenario 12 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	250	15.7
lost to ATV IX only	250	15.7
lost to all IX	250	15.7

Potential Interfering Stations Included in above Scenario 12

44A NY NEW YORK	BDSTA	20011102ABO	STA
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1605	29.5
lost to ATV IX only	1605	29.5
lost to all IX	1605	29.5

Potential Interfering Stations Included in above Scenario 12

44A NY NEW YORK	BDSTA	20011102ABO	STA
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 473
Scenario 13 Affected station 31 WNYS-TV
Before Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	823	42.3
lost to ATV IX only	823	42.3
lost to all IX	823	42.3

Potential Interfering Stations Included in above Scenario 13

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	BLCDT	20060418AAA	LIC

After Analysis

Results for: 44A NY SYRACUSE BLCDT 20060509AAQ LIC

HAAT	445.0 m,	ATV ERP	680.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		1710577	29708.3
not affected by terrain losses		1457245	27258.9
lost to NTSC IX		0	0.0
lost to additional IX by ATV		2178	56.0
lost to ATV IX only		2178	56.0
lost to all IX		2178	56.0

Potential Interfering Stations Included in above Scenario 13

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	BLCDDT	20060418AAA	LIC
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Result key: 474
 Scenario 14 Affected station 31 WNYS-TV
 Before Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	823	42.3
lost to ATV IX only	823	42.3
lost to all IX	823	42.3

Potential Interfering Stations Included in above Scenario 14

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN

After Analysis

Results for: 44A NY SYRACUSE BLCDDT 20060509AAQ LIC
 HAAT 445.0 m, ATV ERP 680.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1710577	29708.3
not affected by terrain losses	1457245	27258.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2178	56.0
lost to ATV IX only	2178	56.0
lost to all IX	2178	56.0

Potential Interfering Stations Included in above Scenario 14

44A NY NEW YORK	BPCDT	20080620AJQ	CP
45A NY ROCHESTER	DTVPLN	DTVP1621	PLN
43A	USERRECORD01		APP

Percent new IX = 0.0930%

Worst case new IX 0.0930% Scenario 5

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application Ref. No.
44	WVIA-TV	WAYMART PA	BLEDT -20091210ACU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	W43CH	BELVIDERE NJ	100.4	CP	BDFCDTT	-20061010AET
43	WNYX-LP	NEW YORK NY	158.2	CP	BDISDTL	-20080505AAS
43	WNYX-LP	NEW YORK NY	158.2	CP MOD	BMPDTL	-20080805AAW
43	WNYX-LP	NEW YORK NY	158.2	CP MOD	BMPDTL	-20081202AEM
43	W43CN-D	PORT JERVIS NY	100.8	CP MOD	BMPDTL	-20080325AIB
43	WGAL	HARRISBURG PA	187.3	APP	BDRTCDT	-20090824ADL
43	W43CO-D	KINGSTON PA	52.2	LIC	BLDTL	-20091109AAR
44	WIAV-LD	WASHINGTON DC	330.5	CP MOD	BMPDTL	-20090630ADG
44	WDPB	SEAFORD DE	331.4	LIC	BLEDT	-20050624AAK
44	WDPB	SEAFORD DE	331.4	PLN	DTVPLN	-DTVP1564
44	WWPB	HAGERSTOWN MD	307.5	CP	BPEDT	-20080620ANI
44	WWPB	HAGERSTOWN MD	307.5	PLN	DTVPLN	-DTVP1574
44	WWPB	HAGERSTOWN MD	307.5	LIC	BLEDT	-20031029ACE
44	WMCN-TV	ATLANTIC CITY NJ	217.2	LIC	BLCDDT	-20060707ACS
44	WMCN-TV	ATLANTIC CITY NJ	217.2	PLN	DTVPLN	-DTVP1583
44	W58CX	ALBANY NY	162.3	CP	BDISDTL	-20081216BKK
44	WNYW	NEW YORK NY	155.4	LIC	BLCDDT	-19990826KF
44	WNYW	NEW YORK NY	156.3	PLN	DTVPLN	-DTVP1585
44	WNYW	NEW YORK NY	155.4	STA	BDSTA	-20011102ABO
44	WNYW	NEW YORK NY	155.4	CP	BPCDDT	-20080620AJQ
44	WNYS-TV	SYRACUSE NY	152.7	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	152.7	PLN	DTVPLN	-DTVP1586
44	WKHU-CA	KITTANNING PA	356.1	APP	BDISDTA	-20091221AAE
45	W45DH-D	PORT JERVIS NY	98.0	CP MOD	BMPDTL	-20100210ABI
45	WOLF-TV	HAZLETON PA	62.1	LIC	BLCDDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	62.1	PLN	DTVPLN	-DTVP1626
45	DW54AV	MANSFIELD PA	125.2	CP	BDISDTT	-20060403ADJ
43	W38CY		156.3	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
45	NEW	CRYSTAL DALE NY	BNPTTL	-20000821AHJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WPBS-DT	WATERTOWN NY	35.0	LIC	BLEDT	-20050923AGH
41	WPBS-TV	WATERTOWN NY	35.0	PLN	DTVPLN	-DTVP1474
41	WPBS-DT	WATERTOWN NY	35.0	CP	BPEDT	-20080619ABP
44	W58CX	ALBANY NY	169.9	CP	BDISDTL	-20081216BKK
44	WNYS-TV	SYRACUSE NY	129.6	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	129.6	PLN	DTVPLN	-DTVP1586
45	WEDH	HARTFORD CT	311.0	CP	BPEDT	-20090203ABC
45	WEDH	HARTFORD CT	311.0	PLN	DTVPLN	-DTVP1601
45	WCEA-LD	BOSTON MA	381.0	CP	BDCCDTL	-20081212ACG
45	WMEA-TV	BIDDEFORD ME	364.0	LIC	BLEDT	-20021017AAR
45	WMEA-TV	BIDDEFORD ME	364.0	PLN	DTVPLN	-DTVP1611
45	WNYT	GLENS FALLS NY	137.6	CP	BDRTCDT	-20090629ACX
45	W45DH-D	PORT JERVIS NY	320.0	CP MOD	BMPDTL	-20100210ABI
45	WROC-TV	ROCHESTER NY	200.8	LIC	BLCDDT	-20060418AAA
45	WROC-TV	ROCHESTER NY	200.8	PLN	DTVPLN	-DTVP1621
45	WOLF-TV	HAZLETON PA	299.3	LIC	BLCDDT	-20050906ACK
45	WOLF-TV	HAZLETON PA	299.3	PLN	DTVPLN	-DTVP1626
45	DW54AV	MANSFIELD PA	267.1	CP	BDISDTT	-20060403ADJ

46	W46IT-D	PORT HENRY NY	161.1	LIC	BLDTT	-20091214AEH
46	W67AR	WILLSBORO NY	160.8	CP	BDISDTT	-20060331AGF
46	W46EG-D	POWNAL, ETC. VT	198.8	CP	BDCCDTT	-20061020AAP
47	WTVH	SYRACUSE NY	118.6	PLN	DTVPLN	-DTVP1680
47	WTVH	SYRACUSE NY	118.6	LIC	BLCDDT	-20060809ACB
43	W38CY		119.3	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	W46DY	UTICA NY	BLTTL -20090415AGJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WSKG-TV	BINGHAMTON NY	141.5	LIC	BLEDT -20050526ACA
42	WSKG-TV	BINGHAMTON NY	141.5	PLN	DTVPLN -DTVP1508
43	WCWN	SCHENECTADY NY	100.9	CP	BPCDDT -20080620ABN
43	WCWN	SCHENECTADY NY	100.9	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	100.9	LIC	BLCDDT -20050623ABN
44	WNYS-TV	SYRACUSE NY	99.4	LIC	BLCDDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	99.4	PLN	DTVPLN -DTVP1586
45	WNYT	GLENS FALLS NY	105.1	CP	BDRTCDT -20090629ACX
46	WUVN	HARTFORD CT	237.6	LIC	BLCDDT -20060706AED
46	WUVN	HARTFORD CT	237.6	PLN	DTVPLN -DTVP1636
46	WTMU-LP	BOSTON MA	323.2	CP	BDISDTL -20090824ABL
46	WMBQ-CA	CRANFORD NJ	279.7	APP	BSTA -20071228ACB
46	WMBQ-CA	NEW YORK NY	279.7	CP	BDFCDTA -20090710AAW
46	W46IT-D	PORT HENRY NY	174.1	LIC	BLDTT -20091214AEH
46	WLOT-LP	WATERTOWN NY	116.6	LIC	BLTTA -20041005ADG
46	W67AR	WILLSBORO NY	190.0	CP	BDISDTT -20060331AGF
46	WFMZ-TV	ALLENTOWN PA	288.4	CP	BPCDDT -20080619AKZ
46	WFMZ-TV	ALLENTOWN PA	288.4	PLN	DTVPLN -DTVP1651
46	WFMZ-TV	ALLENTOWN PA	288.4	LIC	BLCDDT -20060621AAU
46	W46EG-D	POWNAL, ETC. VT	149.4	CP	BDCCDTT -20061020AAP
47	WTVH	SYRACUSE NY	90.1	PLN	DTVPLN -DTVP1680
47	W47CM	GLENS FALLS NY	105.2	CP	BDFCDTT -20060222AAR
47	WTVH	SYRACUSE NY	90.1	LIC	BLCDDT -20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	193.7	LIC	BLDTT -20090916AAI
47	WOLF-TV	HAZLETON PA	170.9	LIC	BLCDDT -20091217ACX
50	WYPX-TV	AMSTERDAM NY	71.0	LIC	BLCDDT -20040908ABO
50	WYPX	AMSTERDAM NY	71.0	PLN	DTVPLN -DTVP1774
43	W38CY		89.9	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application Ref. No.
46	WLOT-LP	WATERTOWN NY	BLTTA -20041005ADG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	WNYS-TV	SYRACUSE NY	123.9	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	123.9	PLN	DTVPLN	-DTVP1586
45	WNYT	GLENS FALLS NY	188.9	CP	BDRTCDT	-20090629ACX
46	WUVN	HARTFORD CT	351.9	LIC	BLCDDT	-20060706AED
46	WUVN	HARTFORD CT	351.9	PLN	DTVPLN	-DTVP1636
46	WMBQ-CA	NEW YORK NY	392.1	CP	BDFCDTA	-20090710AAW
46	W46IT-D	PORT HENRY NY	208.3	LIC	BLDDT	-20091214AEH
46	W46DY	UTICA NY	116.6	LIC	BLTTL	-20090415AGJ
46	W67AR	WILLSBORO NY	202.9	CP	BDISDDT	-20060331AGF
46	WFMZ-TV	ALLENTOWN PA	381.0	CP	BPCDDT	-20080619AKZ
46	WFMZ-TV	ALLENTOWN PA	381.0	PLN	DTVPLN	-DTVP1651
46	WFMZ-TV	ALLENTOWN PA	381.0	LIC	BLCDDT	-20060621AAU
46	W46EG-D	POWNA, ETC. VT	249.0	CP	BDCCDDT	-20061020AAP
47	WTVH	SYRACUSE NY	114.5	PLN	DTVPLN	-DTVP1680
47	W47CM	GLENS FALLS NY	188.9	CP	BDFCDTT	-20060222AAR
47	WTVH	SYRACUSE NY	114.5	LIC	BLCDDT	-20060809ACB
47	W36DN-D	BURLINGTON VT	202.7	APP	BDISDDL	-20091118AEW
43	W38CY		115.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	WHSU-CA	SYRACUSE NY	BLTTL	-19980821JM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
44	WNYS-TV	SYRACUSE NY	19.9	LIC	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	19.9	PLN	DTVPLN	-DTVP1586
47	WTVH	SYRACUSE NY	12.4	PLN	DTVPLN	-DTVP1680
47	WTVH	SYRACUSE NY	12.4	LIC	BLCDDT	-20060809ACB
48	WYDC	CORNING NY	126.2	CP MOD	BMPCDDT	-20080619AJR
48	WYDC	CORNING NY	122.5	PLN	DTVPLN	-DTVP1711
50	W53AM	UTICA NY	80.9	CP	BDISDDL	-20060818ABF
51	WDMR-LP	SPRINGFIELD MA	303.4	CP	BDFCDTL	-20080804ACW
51	WPSJ-LD	HAMMONTON NJ	386.2	CP	BDCCDDL	-20061030ABJ
51	WNJN	MONTCLAIR NJ	293.0	CP	BPEDT	-20080620ALF
51	WNJN	MONTCLAIR NJ	293.0	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	293.0	LIC	BLEDT	-20061121ADG
51	NEW	CENTER LISLE NY	79.5	APP	BNPDDL	-20100510ADC
51	W51CV	UTICA NY	80.7	CP	BDFCDTT	-20060222ACH
51	W51CV	UTICA NY	80.7	LIC	BLTT	-20020620AAQ
51	W51BN-D	WHITE LAKE NY	187.5	LIC	BLDDL	-20091026ADM
51	W51CY	CHAMBERSBURG PA	390.2	CP	BDFCDTT	-20090505ABE
51	NEW	HARRISBURG PA	314.1	APP	BNPDDL	-20100208ACJ
51	W GAL	LANCASTER PA	335.9	CP	BDRTCDT	-20100329ACY
51	WFMZ-TV	READING PA	301.4	APP	BDRTCT	-20090604ABH
51	WVIA-TV	WILLIAMSPORT PA	215.7	CP	BDRTEDT	-20090824ACM
52	WNNY-LP	MORAVIA NY	36.1	LIC	BLTT	-19990722JA
43	W38CY		13.5	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application Ref. No.
51	W51CV	UTICA NY	BLTT -20020620AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WCWN	SCHENECTADY NY	111.3	CP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	111.3	PLN	DTVPLN -DTVP1546
43	WCWN	SCHENECTADY NY	111.3	LIC	BLCDT -20050623ABN
44	WNYS-TV	SYRACUSE NY	88.0	LIC	BLCDT -20060509AAQ
44	WNYS-TV	SYRACUSE NY	88.0	PLN	DTVPLN -DTVP1586
47	WTVH	SYRACUSE NY	78.4	PLN	DTVPLN -DTVP1680
47	WTVH	SYRACUSE NY	78.4	LIC	BLCDT -20060809ACB
50	WYPX-TV	AMSTERDAM NY	82.9	LIC	BLCDT -20040908ABO
50	WYPX	AMSTERDAM NY	82.9	PLN	DTVPLN -DTVP1774
50	W53AM	UTICA NY	0.3	CP	BDISDTL -20060818ABF
51	WDMR-LP	SPRINGFIELD MA	234.2	CP	BDFCDTL -20080804ACW
51	WPSJ-LD	HAMMONTON NJ	380.7	CP	BDCCDTL -20061030ABJ
51	WNJN	MONTCLAIR NJ	265.9	CP	BPEDT -20080620ALF
51	WNJN	MONTCLAIR NJ	265.9	PLN	DTVPLN -DTVP1806
51	WNJN	MONTCLAIR NJ	265.9	LIC	BLEDT -20061121ADG
51	NEW	CENTER LISLE NY	117.4	APP	BNPDTL -20100510ADC
51	WHSU-CA	SYRACUSE NY	80.7	APP	BDFCDTA -20090105AHY
51	WHSU-CA	SYRACUSE NY	80.7	LIC	BLTTL -19980821JM
51	W51BN-D	WHITE LAKE NY	164.3	LIC	BLDTL -20091026ADM
51	NEW	HARRISBURG PA	347.7	APP	BNPDTL -20100208ACJ
51	WGAL	LANCASTER PA	357.7	CP	BDRTCDT -20100329ACY
51	WFMZ-TV	READING PA	315.8	APP	BDRTCT -20090604ABH
51	WVIA-TV	WILLIAMSPORT PA	260.3	CP	BDRTEDT -20090824ACM
51	WJAR	PROVIDENCE RI	349.1	CP MOD	BMPCDT -20080619ABK
51	WJAR	PROVIDENCE RI	349.1	PLN	DTVPLN -DTVP1812
43	W38CY		78.3	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application Ref. No.
43	W38CY		USERRECORD-01

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
43	W42CK	HAGARSTOWN MD	396.3	CP	BDISDTL -20090812AAO
43	W43CH	BELVIDERE NJ	256.7	CP	BDFCDTT -20061010AET
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	BLCDDT	-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	BLCDDT	-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	BLCDDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	10.6	PLN	DTVPLN	-DTVP1586
44	WVIA-TV	WAYMART PA	156.3	LIC	BLEDT	-20091210ACU

Total scenarios = 72

Result key: 475
 Scenario 1 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 1

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 476
 Scenario 2 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 2

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 477
 Scenario 3 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5

not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 3

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 478
 Scenario 4 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 4

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 479
 Scenario 5 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 5

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 480
 Scenario 6 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 6

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 481
 Scenario 7 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 7

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 482
 Scenario 8 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 8

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 483
 Scenario 9 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 9

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 484
 Scenario 10 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 10

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 485
 Scenario 11 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 11

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 486
 Scenario 12 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9

lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 12

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 487
 Scenario 13 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 13

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 488
 Scenario 14 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 14

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 489
 Scenario 15 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8

lost to all IX 109596 1385.8

Potential Interfering Stations Included in above Scenario 15

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 490
Scenario 16 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 16

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 491
Scenario 17 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 17

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 492
Scenario 18 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 18

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 493
 Scenario 19 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 19

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 494
 Scenario 20 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 20

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 495
 Scenario 21 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 21

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 496
 Scenario 22 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 22

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 497
 Scenario 23 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 23

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 498
 Scenario 24 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 24

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 499
 Scenario 25 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 25

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 500
 Scenario 26 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 26

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 501
 Scenario 27 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 27

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 502
 Scenario 28 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 28

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 503
 Scenario 29 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 29

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 504
 Scenario 30 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8

lost to all IX 234262 1600.8

Potential Interfering Stations Included in above Scenario 30

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 505
Scenario 31 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 31

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 506
Scenario 32 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 32

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 507
Scenario 33 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 33

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 508
Scenario 34 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 34

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 509
Scenario 35 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 35

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 510
Scenario 36 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5

not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 36

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 511
 Scenario 37 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 37

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 512
 Scenario 38 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 38

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 513
 Scenario 39 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 39

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 514
Scenario 40 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP
HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1602.7
lost to ATV IX only	234262	1602.7
lost to all IX	234262	1602.7

Potential Interfering Stations Included in above Scenario 40

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 515
Scenario 41 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP
HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 41

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 516
Scenario 42 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 42

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 517

Scenario 43 Affected station 38 W38CY

Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 43

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 518

Scenario 44 Affected station 38 W38CY

Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 44

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 519

Scenario 45 Affected station 38 W38CY

Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 45

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 520
 Scenario 46 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 46

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 521
 Scenario 47 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 47

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 522
Scenario 48 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234262	1600.8
lost to ATV IX only	234262	1600.8
lost to all IX	234262	1600.8

Potential Interfering Stations Included in above Scenario 48

42A NY SYRACUSE	BDISDTL	20090310ADY	APP
43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 523
Scenario 49 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 49

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 524
Scenario 50 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 50

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 525
Scenario 51 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP
HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 51

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 526
Scenario 52 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP
HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 52

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 527
Scenario 53 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP
HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 53

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 528

Scenario 54 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 54

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 529

Scenario 55 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 55

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 530

Scenario 56 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 56

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 531

Scenario 57 Affected station 38 W38CY

Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 57

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 532
 Scenario 58 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 58

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 533
 Scenario 59 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 59

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 534
 Scenario 60 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 60

43A NY BUFFALO	BLEDT	20030812AAJ	LIC
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 535

Scenario 61 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 61

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 536

Scenario 62 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 62

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 537

Scenario 63 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 63

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 538
Scenario 64 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109596	1385.8
lost to ATV IX only	109596	1385.8
lost to all IX	109596	1385.8

Potential Interfering Stations Included in above Scenario 64

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BPCDT	20080620ABN	CP
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 539
Scenario 65 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 65

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDDT	20060509AAQ	LIC

Result key: 540
Scenario 66 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 66

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 541
Scenario 67 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 67

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 542
Scenario 68 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 68

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	DTVPLN	DTVP1546	PLN
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 543
Scenario 69 Affected station 38 W38CY
Before Analysis

Results for: 43A USERRECORD01 APP

HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 69

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 544
 Scenario 70 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 70

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	BLCDT	20070629AAM	LIC
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Result key: 545
 Scenario 71 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 71

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	BLCDT	20060509AAQ	LIC

Result key: 546
 Scenario 72 Affected station 38 W38CY
 Before Analysis

Results for: 43A USERRECORD01 APP
 HAAT 138.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	613460	4897.5
not affected by terrain losses	599927	4625.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	109549	1382.9
lost to ATV IX only	109549	1382.9
lost to all IX	109549	1382.9

Potential Interfering Stations Included in above Scenario 72

43A NY BUFFALO	DTVPLN	DTVP1545	PLN
43A NY SCHENECTADY	BLCDDT	20050623ABN	LIC
43A PA KINGSTON	BLDTL	20091109AAR	LIC
43A VT BURLINGTON	DTVPLN	DTVP1557	PLN
44A NY SYRACUSE	DTVPLN	DTVP1586	PLN

Proposal fails scenario	25	received IX increased to	25.4%
Proposal fails scenario	26	received IX increased to	25.4%
Proposal fails scenario	27	received IX increased to	25.4%
Proposal fails scenario	28	received IX increased to	25.4%
Proposal fails scenario	29	received IX increased to	25.4%
Proposal fails scenario	30	received IX increased to	25.4%
Proposal fails scenario	31	received IX increased to	25.4%
Proposal fails scenario	32	received IX increased to	25.4%
Proposal fails scenario	33	received IX increased to	25.4%
Proposal fails scenario	34	received IX increased to	25.4%
Proposal fails scenario	35	received IX increased to	25.4%
Proposal fails scenario	36	received IX increased to	25.4%
Proposal fails scenario	37	received IX increased to	25.4%
Proposal fails scenario	38	received IX increased to	25.4%
Proposal fails scenario	39	received IX increased to	25.4%
Proposal fails scenario	40	received IX increased to	25.4%
Proposal fails scenario	41	received IX increased to	25.4%
Proposal fails scenario	42	received IX increased to	25.4%
Proposal fails scenario	43	received IX increased to	25.4%
Proposal fails scenario	44	received IX increased to	25.4%
Proposal fails scenario	45	received IX increased to	25.4%
Proposal fails scenario	46	received IX increased to	25.4%
Proposal fails scenario	47	received IX increased to	25.4%
Proposal fails scenario	48	received IX increased to	25.4%

Proposed station is MX
 43A USERRECORD01 APP

Proposal MX with group in scenario 25 of station 38

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