

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 09-03-2009 Time: 21:28:02

Record Selected for Analysis

W10AD USERRECORD-01 MONTREAT NC US
Channel 33 ERP 5. kW HAAT 123. m RCAMSL 01016 m STRINGENT MASK
Latitude 035-37-44 Longitude 0082-20-46
Status APP Zone 2 Border
Last update Cutoff date Docket
Comments
Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	5.000	33.0	24.9
45.0	5.000	33.0	24.9
90.0	5.000	333.9	51.3
135.0	5.000	191.4	43.7
180.0	5.000	40.7	27.2
225.0	5.000	143.1	40.6
270.0	5.000	185.9	43.4
315.0	5.000	33.0	24.9

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 beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is 2.65km from AM station

BLACK MOUNTAIN NC WFGW Status: L Antenna: DA3

Start of Interference Analysis

18	WLCN-CD	CHARLESTON SC	381.3	LIC	BLDTA	-20090616AAY
18	WNEH	GREENWOOD SC	149.1	LIC	BLEDT	-20050322AGH
18	WNEH	GREENWOOD SC	149.1	PLN	DTVPLN	-DTVP0647
18	WNEH	GREENWOOD SC	149.1	CP	BPEDT	-20080620ACH
18	WFXB	MYRTLE BEACH SC	372.6	LIC	BLCDDT	-20070205ACJ
18	WFXB	MYRTLE BEACH SC	372.6	PLN	DTVPLN	-DTVP0648
18	W26BE	CHATTANOOGA TN	212.9	APP	BDISDTL	-20090813ACY
18	WDBJ	ROANOKE VA	305.4	CP	BPCDDT	-20090622ADU
18	WDBJ	ROANOKE VA	305.4	PLN	DTVPLN	-DTVP0655
18	WDBJ	ROANOKE VA	305.4	LIC	BLCDDT	-20020502AAP
19	W41BQ	ASHVILLE NC	23.4	APP	BDISDTL	-20090826ACL
19	W19HK-D	BLACK MOUNTAIN NC	47.3	LIC	BLDDTT	-20090615AAO
19	W19DD-D	BREVARD NC	48.1	LIC	BLDDTT	-20090615AAW
19	W19DB-D	FRANKLIN NC	75.2	LIC	BLDDTT	-20080829ABC
19	W19CR-D	TRYON NC	68.8	LIC	BLDDTT	-20090615ACP
20	WBXX-TV	CROSSVILLE TN	142.2	CP	BPCDDT	-20080619AKH
20	WBXX-TV	CROSSVILLE TN	142.2	PLN	DTVPLN	-DTVP0736
21	WHNS	GREENVILLE SC	47.5	CP	BPCDDT	-20080225ABE
21	WHNS	GREENVILLE SC	47.5	PLN	DTVPLN	-DTVP0777
21	WHNS	GREENVILLE SC	47.5	APP	BMPCDDT	-20080619AFO
25	WUNF-TV	ASHEVILLE NC	20.9	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	20.9	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	20.9	CP	BPEDT	-20080619AEH
26	WATE-TV	KNOXVILLE TN	105.1	LIC	BMLCDDT	-20041203AEG
26	WATE-TV	KNOXVILLE TN	105.1	PLN	DTVPLN	-DTVP0971
33	W10AD	MONTREAT NC	51.2	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	WJJV-LP	ASHEVILLE NC	BLTTTL	-19990120JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	WUNE-TV	LINVILLE NC	83.8	CP MOD	BMPEDT	-20080616ABZ
17	WUNE-TV	LINVILLE NC	83.7	PLN	DTVPLN	-DTVP0603
17	WKOP-TV	KNOXVILLE TN	141.7	PLN	DTVPLN	-DTVP0618
17	WKOP-TV	KNOXVILLE TN	141.7	LIC	BLEDT	-20040405ACC
18	WNEH	GREENWOOD SC	131.9	LIC	BLEDT	-20050322AGH
18	WNEH	GREENWOOD SC	131.9	PLN	DTVPLN	-DTVP0647
18	WNEH	GREENWOOD SC	131.9	CP	BPEDT	-20080620ACH
21	WHNS	GREENVILLE SC	41.9	CP	BPCDDT	-20080225ABE
21	WHNS	GREENVILLE SC	41.9	PLN	DTVPLN	-DTVP0777
21	WHNS	GREENVILLE SC	41.9	APP	BMPCDDT	-20080619AFO
22	WCNC-TV	CHARLOTTE NC	121.6	APP	BPCDDT	-20080617AEH
22	WCNC-TV	CHARLOTTE NC	121.6	PLN	DTVPLN	-DTVP0809
22	WCNC-TV	CHARLOTTE NC	121.6	LIC	BLCDDT	-20031211ABN
23	WBTB	CHARLOTTE NC	119.9	LIC	BLCDDT	-19991025AEB
23	WBTB	CHARLOTTE NC	119.9	PLN	DTVPLN	-DTVP0847
23	WPXK-TV	JELICO TN	140.8	CP	BPCDDT	-20080620AGZ
24	WNEG-TV	TOCCOA GA	129.0	CP MOD	BMPCDDT	-20080410ABJ
24	WNEG-TV	TOCCOA GA	129.0	PLN	DTVPLN	-DTVP0875
25	WATL	ATLANTA GA	254.9	LIC	BLCDDT	-20020716AAH
25	WATL	ATLANTA GA	254.9	PLN	DTVPLN	-DTVP0915
25	W61DU	COLUMBUS GA	402.9	APP	BDISDTL	-20090824AKH
25	WKUT-LD	BOWLING GREEN KY	396.5	CP	BDCCDDT	-20061018AAB
25	WVTN-LD	CORBIN KY	218.5	CP	BDCCDDT	-20061019ACZ
25	WUNF-TV	ASHEVILLE NC	26.2	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	26.2	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	26.2	CP	BPEDT	-20080619AEH
25	WUNC-TV	CHAPEL HILL NC	302.8	CP MOD	BMPEDT	-20080617AAK

25	WUNC-TV	CHAPEL HILL NC	302.8	PLN	DTVPLN	-DTVP0925
25	WDMC-LP	CHARLOTTE NC	166.7	CP	BPTTL	-20060323ABK
25	W25AY	JEFFERSON NC	137.7	LIC	BLTT	-19910123ID
25	WKPT-LP	KINGSPORT TN	111.4	APP	BSTA	-20060331AXC
25	WKPT-LP	KINGSPORT TN	111.4	LIC	BLTT	-19871119IB
25	WIIW-LD	NASHVILLE TN	399.6	CP	BDCCDTL	-20070511AEM
25	WIIW-LD	NASHVILLE TN	399.6	APP	BMPDTL	-20090630ACK
26	WCCB	SHELBY NC	115.3	APP	BDRTCDT	-20090824AHZ
27	WUNW	CANTON NC	37.5	CP	BPEDT	-20080402AAN
27	WUNW	CANTON NC	37.5	APP	BMPEDT	-20080929AHM
27	WKPT-TV	KINGSPORT TN	105.5	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	105.5	CP MOD	BMPCDT	-20050303AAJ
39	WMYT-TV	ROCK HILL SC	122.7	PLN	DTVPLN	-DTVP1412
39	WMYT-TV	ROCK HILL SC	122.7	CP MOD	BMPCDT	-20080319ADB
40	W40CR-D	BAKERSVILLE NC	62.2	LIC	BLDTT	-20081024ABI
40	W69CN	BRYSON CITY NC	84.8	APP	BDISDTT	-20090824ACO
40	W69CN	BRYSON CITY NC	84.8	CP	BDISDTT	-20060317AED
40	WHKY-TV	HICKORY NC	107.7	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	107.7	LIC	BLCDT	-20060630ABW
40	WHKY-TV	HICKORY NC	99.5	CP	BPCDT	-20080619AAH
40	NEW	SPRUCE PINE NC	52.7	APP	BSFDTT	-20060630CSM
40	W61DG	MORRISTOWN TN	108.2	CP	BDISDTT	-20060330AJL
33	W10AD	MONTREAT NC	17.6	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.
25	W25AY	JEFFERSON NC	BLTT -19910123ID

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
17	WUNE-TV	LINVILLE NC	54.4	CP MOD	BMPEDT -20080616ABZ
17	WUNE-TV	LINVILLE NC	54.4	PLN	DTVPLN -DTVP0603
17	WFXR-TV	ROANOKE VA	144.1	PLN	DTVPLN -DTVP0620
17	WFXR	ROANOKE VA	144.1	CP	BPCDT -20080619AJU
18	WDBJ	ROANOKE VA	143.9	CP	BPCDT -20090622ADU
18	WDBJ	ROANOKE VA	143.9	PLN	DTVPLN -DTVP0655
18	WDBJ	ROANOKE VA	143.9	LIC	BLCDT -20020502AAP
22	WCNC-TV	CHARLOTTE NC	127.1	APP	BPCDT -20080617AEH
22	WCNC-TV	CHARLOTTE NC	127.1	PLN	DTVPLN -DTVP0809
22	WCNC-TV	CHARLOTTE NC	127.1	LIC	BLCDT -20031211ABN
23	WBTB	CHARLOTTE NC	124.9	LIC	BLCDT -19991025AEB
23	WBTB	CHARLOTTE NC	124.9	PLN	DTVPLN -DTVP0847
24	WKPI-TV	PIKEVILLE KY	129.9	LIC	BLEDT -20020313ABL
24	WKPI-TV	PIKEVILLE KY	129.9	PLN	DTVPLN -DTVP0880
24	WLNN-LP	BOONE NC	31.7	LIC	BLTTL -19970516JB
25	WATL	ATLANTA GA	392.6	LIC	BLCDT -20020716AAH
25	WATL	ATLANTA GA	392.6	PLN	DTVPLN -DTVP0915
25	WVTN-LD	CORBIN KY	242.7	CP	BDCCDTL -20061019ACZ
25	WUNF-TV	ASHEVILLE NC	162.1	PLN	DTVPLN -DTVP0924
25	WUNF-TV	ASHEVILLE NC	162.1	LIC	BLEDT -20030401BAI
25	WUNF-TV	ASHEVILLE NC	162.1	CP	BPEDT -20080619AEH
25	WJJV-LP	ASHEVILLE NC	137.7	LIC	BLTTL -19990120JB
25	WUNC-TV	CHAPEL HILL NC	218.6	CP MOD	BMPEDT -20080617AAK
25	WUNC-TV	CHAPEL HILL NC	218.6	PLN	DTVPLN -DTVP0925
25	WDMC-LP	CHARLOTTE NC	152.6	CP	BPTTL -20060323ABK
25	WKPT-LP	KINGSPORT TN	98.4	APP	BSTA -20060331AXC
25	WKPT-LP	KINGSPORT TN	98.4	LIC	BLTT -19871119IB
25	WTVR-TV	RICHMOND VA	364.3	LIC	BLCDT -20021204ABA
25	WTVR-TV	RICHMOND VA	364.3	PLN	DTVPLN -DTVP0934
25	WEDD-LP	ROANOKE, ETC. VA	143.8	CP	BDISTTL -20070123ABM

26	WCCB	SHELBY NC	137.9	APP	BDRTCDT	-20090824AHZ
27	WKPT-TV	KINGSPORT TN	58.2	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	58.1	CP MOD	BMPCDT	-20050303AAJ
32	WUNL-TV	WINSTON-SALEM NC	100.4	LIC	BLEDT	-20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	100.4	PLN	DTVPLN	-DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	100.4	CP	BPEDT	-20080617AAL
32	WSBN-TV	NORTON VA	112.1	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	112.1	PLN	DTVPLN	-DTVP1201
39	WMYT-TV	ROCK HILL SC	125.8	PLN	DTVPLN	-DTVP1412
39	WMYT-TV	ROCK HILL SC	125.8	CP MOD	BMPCDT	-20080319ADB
40	W40CR-D	BAKERSVILLE NC	79.7	LIC	BLDTT	-20081024ABI
40	WHKY-TV	HICKORY NC	82.2	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	82.2	LIC	BLCDT	-20060630ABW
40	WHKY-TV	HICKORY NC	89.6	CP	BPCDT	-20080619AAH
40	NEW	SPRUCE PINE NC	85.0	APP	BSFDDT	-20060630CSM
40	WLFB	BLUEFIELD WV	86.6	CP	BPCDT	-20080317AIS
40	WLFB	BLUEFIELD WV	86.6	PLN	DTVPLN	-DTVP1457
33	W10AD	MONTREAT NC	120.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	WKPT-LP	KINGSPORT TN	BSTA	-20060331AXC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	WUNE-TV	LINVILLE NC	84.2	CP MOD	BMPEDT	-20080616ABZ
17	WUNE-TV	LINVILLE NC	84.3	PLN	DTVPLN	-DTVP0603
17	WKOP-TV	KNOXVILLE TN	136.2	PLN	DTVPLN	-DTVP0618
17	WKOP-TV	KNOXVILLE TN	136.2	LIC	BLEDT	-20040405ACC
23	WPXK-TV	JELICO TN	134.7	CP	BPCDT	-20080620AGZ
24	WKPI-TV	PIKEVILLE KY	84.5	LIC	BLEDT	-20020313ABL
24	WKPI-TV	PIKEVILLE KY	84.5	PLN	DTVPLN	-DTVP0880
25	WATL	ATLANTA GA	341.6	LIC	BLCDT	-20020716AAH
25	WATL	ATLANTA GA	341.6	PLN	DTVPLN	-DTVP0915
25	WKUT-LD	BOWLING GREEN KY	355.9	CP	BDCCDTL	-20061018AAB
25	WVTN-LD	CORBIN KY	146.8	CP	BDCCDTL	-20061019ACZ
25	W24BT	LEXINGTON KY	232.5	APP	BPTTL	-20011010AAH
25	WUNF-TV	ASHEVILLE NC	123.3	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	123.3	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	123.3	CP	BPEDT	-20080619AEH
25	WJJV-LP	ASHEVILLE NC	111.4	LIC	BLTTL	-19990120JB
25	WUNC-TV	CHAPEL HILL NC	315.5	CP MOD	BMPEDT	-20080617AAK
25	WUNC-TV	CHAPEL HILL NC	315.5	PLN	DTVPLN	-DTVP0925
25	WDMC-LP	CHARLOTTE NC	222.2	CP	BPTTL	-20060323ABK
25	W25AY	JEFFERSON NC	98.4	LIC	BLTT	-19910123ID
25	WCPX-LP	COLUMBUS OH	389.8	CP	BDISDTL	-20080905AEC
25	WCPX-LP	COLUMBUS OH	389.8	APP	BMPDTL	-20090331ADY
25	WIIW-LD	NASHVILLE TN	385.4	CP	BDCCDTL	-20070511AEM
25	WIIW-LD	NASHVILLE TN	385.4	APP	BMPDTL	-20090630ACK
25	WEDD-LP	ROANOKE, ETC. VA	228.5	CP	BDISTTL	-20070123ABM
26	WCCB	SHELBY NC	186.1	APP	BDRTCDT	-20090824AHZ
27	WUNW	CANTON NC	110.3	CP	BPEDT	-20080402AAN
27	WUNW	CANTON NC	110.3	APP	BMPEDT	-20080929AHM
27	WKPT-TV	KINGSPORT TN	41.5	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	41.6	CP MOD	BMPCDT	-20050303AAJ
32	WSBN-TV	NORTON VA	41.4	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	41.4	PLN	DTVPLN	-DTVP1201
40	W40CR-D	BAKERSVILLE NC	64.8	LIC	BLDTT	-20081024ABI

40	WHKY-TV	HICKORY NC	143.2	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	143.2	LIC	BLCDDT	-20060630ABW
40	WHKY-TV	HICKORY NC	143.4	CP	BPCDDT	-20080619AAH
40	NEW	SPRUCE PINE NC	83.9	APP	BSFDDT	-20060630CSM
40	W61DG	MORRISTOWN TN	74.4	CP	BDISDDT	-20060330AJL
40	WLFB	BLUEFIELD WV	140.8	CP	BPCDDT	-20080317AIS
40	WLFB	BLUEFIELD WV	140.8	PLN	DTVPLN	-DTVP1457
33	W10AD	MONTREAT NC	102.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	WKPT-LP	KINGSPORT TN	BLTT	-19871119IB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	WUNE-TV	LINVILLE NC	84.2	CP MOD	BMPEDT	-20080616ABZ
17	WUNE-TV	LINVILLE NC	84.3	PLN	DTVPLN	-DTVP0603
17	WKOP-TV	KNOXVILLE TN	136.2	PLN	DTVPLN	-DTVP0618
17	WKOP-TV	KNOXVILLE TN	136.2	LIC	BLEDT	-20040405ACC
23	WPXK-TV	JELICO TN	134.7	CP	BPCDDT	-20080620AGZ
24	WKPI-TV	PIKEVILLE KY	84.5	LIC	BLEDT	-20020313ABL
24	WKPI-TV	PIKEVILLE KY	84.5	PLN	DTVPLN	-DTVP0880
25	WATL	ATLANTA GA	341.6	LIC	BLCDDT	-20020716AAH
25	WATL	ATLANTA GA	341.6	PLN	DTVPLN	-DTVP0915
25	WKUT-LD	BOWLING GREEN KY	355.9	CP	BDCCDDL	-20061018AAB
25	WVTN-LD	CORBIN KY	146.8	CP	BDCCDDL	-20061019ACZ
25	WUNF-TV	ASHEVILLE NC	123.3	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	123.3	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	123.3	CP	BPEDT	-20080619AEH
25	WJJV-LP	ASHEVILLE NC	111.4	LIC	BLTTL	-19990120JB
25	WUNC-TV	CHAPEL HILL NC	315.5	CP MOD	BMPEDT	-20080617AAK
25	WUNC-TV	CHAPEL HILL NC	315.5	PLN	DTVPLN	-DTVP0925
25	WDMC-LP	CHARLOTTE NC	222.2	CP	BPTTL	-20060323ABK
25	W25AY	JEFFERSON NC	98.4	LIC	BLTT	-19910123ID
25	WCPX-LP	COLUMBUS OH	389.8	CP	BDISDDL	-20080905AEC
25	WCPX-LP	COLUMBUS OH	389.8	APP	BMPDDL	-20090331ADY
25	WIIW-LD	NASHVILLE TN	385.4	CP	BDCCDDL	-20070511AEM
25	WIIW-LD	NASHVILLE TN	385.4	APP	BMPDDL	-20090630ACK
26	WCCB	SHELBY NC	186.1	APP	BDRTCDT	-20090824AHZ
27	WUNW	CANTON NC	110.3	CP	BPEDT	-20080402AAN
27	WUNW	CANTON NC	110.3	APP	BMPEDT	-20080929AHM
27	WKPT-TV	KINGSPORT TN	41.5	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	41.6	CP MOD	BMPCDDT	-20050303AAJ
32	WSBN-TV	NORTON VA	41.4	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	41.4	PLN	DTVPLN	-DTVP1201
40	W40CR-D	BAKERSVILLE NC	64.8	LIC	BLDDT	-20081024ABI
40	WHKY-TV	HICKORY NC	143.2	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	143.2	LIC	BLCDDT	-20060630ABW
40	WHKY-TV	HICKORY NC	143.4	CP	BPCDDT	-20080619AAH
40	NEW	SPRUCE PINE NC	83.9	APP	BSFDDT	-20060630CSM
40	W61DG	MORRISTOWN TN	74.4	CP	BDISDDT	-20060330AJL
40	WLFB	BLUEFIELD WV	140.8	CP	BPCDDT	-20080317AIS
40	WLFB	BLUEFIELD WV	140.8	PLN	DTVPLN	-DTVP1457
33	W10AD	MONTREAT NC	102.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	W31AZ	HENDERSONVILLE NC	BLTTL -19940525JJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
23	WBTW	CHARLOTTE NC	114.1	LIC	BLCDT -19991025AEB
23	WBTW	CHARLOTTE NC	114.1	PLN	DTVPLN -DTVP0847
24	WNEG-TV	TOCCOA GA	110.2	CP MOD	BMPCDT -20080410ABJ
24	WNEG-TV	TOCCOA GA	110.2	PLN	DTVPLN -DTVP0875
27	WUNW	CANTON NC	56.0	CP	BPEDT -20080402AAN
27	WUNW	CANTON NC	56.0	APP	BMPEDT -20080929AHM
27	WKPT-TV	KINGSPORT TN	134.8	PLN	DTVPLN -DTVP1011
27	WKPT-TV	KINGSPORT TN	134.8	CP MOD	BMPCDT -20050303AAJ
30	W35AV	BLACK MOUNTAIN NC	36.4	CP	BDISDTT -20060330AEX
30	W35AV	BLACK MOUNTAIN NC	36.4	APP	BDISDTT -20090824ACP
30	WSOC-TV	SHELBY NC	99.6	APP	BDRTCDT -20090630AES
30	W30CS-D	ZIONVILLE NC	134.2	LIC	BLDTT -20090615AAL
31	WSB-TV	ATHENS GA	191.0	CP	BDRTCT -20090320AFR
31	WFXG	AUGUSTA GA	210.3	PLN	DTVPLN -DTVP1134
31	WFXG	AUGUSTA GA	210.3	CP	BPCDT -20090303ABA
31	WFXG-DR	AUGUSTA GA	210.3	APP	BPRM -20080620AON
31	WWCG-LP	COLUMBUS GA	385.4	APP	BDISDTL -20090629AAC
31	WDKY-DR	DANVILLE KY	338.1	APP	BPRM -20080620AOU
31	WDKY-TV	DANVILLE KY	338.1	PLN	DTVPLN -DTVP1140
31	WDKY-TV	DANVILLE KY	338.1	CP	BPCDT -20090323AEA
31	WPBM-LP	SCOTTSVILLE KY	372.4	CP	BDFCDTA -20090608ADC
31	WUBX-LD	DURHAM, ETC. NC	333.0	CP	BDCCDTL -20061027AAK
31	W31DH-D	FRANKLIN, ETC NC	82.3	LIC	BLDTT -20090615AAP
31	WUNU	LUMBERTON NC	312.6	CP MOD	BMPEDT -20080617AAP
31	WUNU	LUMBERTON NC	312.6	PLN	DTVPLN -DTVP1148
31	W31AN-D	MURPHY NC	144.7	LIC	BLDTT -20090615AAV
31	W31DI-D	SPRUCE PINE NC	76.9	LIC	BLDTT -20090506ABZ
31	WXII-TV	WINSTON-SALEM NC	224.4	PLN	DTVPLN -DTVP1149
31	WXII-TV	WINSTON-SALEM NC	224.4	LIC	BLCDT -20050627AAU
31	WCCB	LANCASTER SC	136.5	APP	BDRTCDT -20090825BTA
31	W31DF-D	MYRTLE BEACH SC	360.7	CP	BDCCDTL -20061027AEQ
31	WJNI-LP	NORTH CHARLESTON SC	335.0	CP	BDCCDTL -20061023AHQ
31	WJDE-LD	NASHVILLE TN	405.2	CP MOD	BMPDTL -20090611ACM
31	WAPW-CA	ABINGDON VA	178.3	LIC	BLTTA -20030618AAZ
38	WEMT	GREENEVILLE TN	90.4	LIC	BLCDT -20050606AHR
38	WEMT	GREENEVILLE TN	90.4	PLN	DTVPLN -DTVP1379
38	WEMT	GREENEVILLE TN	137.3	CP	BPCDT -20090521ADA
39	WMYT-TV	ROCK HILL SC	116.9	PLN	DTVPLN -DTVP1412
39	WMYT-TV	ROCK HILL SC	116.9	CP MOD	BMPCDT -20080319ADB
45	WYCW	ASHEVILLE NC	10.6	PLN	DTVPLN -DTVP1620
45	WYCW	ASHEVILLE NC	10.6	CP	BPCDT -19991101AGU
46	W46AX-D	BRYSON CITY NC	98.4	LIC	BLDTT -20090615AAU
46	W46EC-D	CANTON, ETC. NC	56.0	LIC	BLDTT -20090126ABM
33	W10AD	MONTREAT NC	43.7	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	WAPW-CA	ABINGDON VA	BLTTA -20030618AAZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
24	WKPI-TV	PIKEVILLE KY	65.1	LIC	BLEDT	-20020313ABL
24	WKPI-TV	PIKEVILLE KY	65.1	PLN	DTVPLN	-DTVP0880
27	WKPT-TV	KINGSPORT TN	43.7	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	43.6	CP MOD	BMPCDT	-20050303AAJ
30	W35AV	BLACK MOUNTAIN NC	142.0	CP	BDISDTT	-20060330AEX
30	W35AV	BLACK MOUNTAIN NC	142.0	APP	BDISDTT	-20090824ACP
30	WSOC-TV	SHELBY NC	185.8	APP	BDRTCDT	-20090630AES
30	W30CS-D	ZIONVILLE NC	65.8	LIC	BLDTT	-20090615AAL
31	WSB-TV	ATHENS GA	356.5	CP	BDRTCT	-20090320AFR
31	WFXG	AUGUSTA GA	379.0	PLN	DTVPLN	-DTVP1134
31	WFXG	AUGUSTA GA	379.0	CP	BPCDT	-20090303ABA
31	WFXG-DR	AUGUSTA GA	379.0	APP	BPRM	-20080620AON
31	WDKY-DR	DANVILLE KY	230.6	APP	BPRM	-20080620AOU
31	WDKY-TV	DANVILLE KY	230.6	PLN	DTVPLN	-DTVP1140
31	WDKY-TV	DANVILLE KY	230.6	CP	BPCDT	-20090323AEA
31	WPBM-LP	SCOTTSVILLE KY	356.3	CP	BDFCDTA	-20090608ADC
31	WUBX-LD	DURHAM, ETC. NC	297.1	CP	BDCCDTL	-20061027AAK
31	W31DH-D	FRANKLIN, ETC NC	200.8	LIC	BLDTT	-20090615AAP
31	W31AZ	HENDERSONVILLE NC	178.3	CP	BDFCDTL	-20060403AQZ
31	W31AZ	HENDERSONVILLE NC	178.3	LIC	BLTTL	-19940525JJ
31	WUNU	LUMBERTON NC	354.0	CP MOD	BMPEDT	-20080617AAP
31	WUNU	LUMBERTON NC	354.0	PLN	DTVPLN	-DTVP1148
31	W31AN-D	MURPHY NC	260.2	LIC	BLDTT	-20090615AAV
31	WHIG-LD	ROCKY MOUNT NC	397.9	CP	BDCCDTL	-20061012AAZ
31	W31DI-D	SPRUCE PINE NC	104.6	LIC	BLDTT	-20090506ABZ
31	WXII-TV	WINSTON-SALEM NC	159.9	PLN	DTVPLN	-DTVP1149
31	WXII-TV	WINSTON-SALEM NC	159.9	LIC	BLCDT	-20050627AAU
31	WCCB	LANCASTER SC	240.0	APP	BDRTCDT	-20090825BTA
31	W31CA	CHARLESTON WV	176.1	LIC	BLTT	-20020408AAL
31	KDKA-TV	MORGANTOWN WV	378.1	APP	BDRTCDT	-20090630ADY
32	WSBN-TV	NORTON VA	49.2	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	49.2	PLN	DTVPLN	-DTVP1201
38	WEMT	GREENEVILLE TN	105.4	LIC	BLCDT	-20050606AHR
38	WEMT	GREENEVILLE TN	105.4	PLN	DTVPLN	-DTVP1379
38	WEMT	GREENEVILLE TN	41.4	CP	BPCDT	-20090521ADA
46	WVVA	BLUEFIELD WV	93.0	PLN	DTVPLN	-DTVP1663
46	WVVA	BLUEFIELD WV	93.1	CP MOD	BMPCDT	-20060707ABJ
33	W10AD	MONTREAT NC	134.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	WUNL-TV	WINSTON-SALEM NC	BLEDT	-20020717AAH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	WUNU	LUMBERTON NC	212.5	CP MOD	BMPEDT	-20080617AAP
31	WUNU	LUMBERTON NC	212.5	PLN	DTVPLN	-DTVP1148
31	WXII-TV	WINSTON-SALEM NC	0.2	PLN	DTVPLN	-DTVP1149
31	WXII-TV	WINSTON-SALEM NC	0.2	LIC	BLCDT	-20050627AAU
32	WITN-TV	WASHINGTON NC	290.8	PLN	DTVPLN	-DTVP1185
32	WITN-TV	WASHINGTON NC	290.8	CP	BPCDT	-19990825LC
32	WRLK-TV	COLUMBIA SC	256.1	CP	BPEDT	-20080620ACO
32	WRLK-TV	COLUMBIA SC	256.1	PLN	DTVPLN	-DTVP1194
32	WRLK-TV	COLUMBIA SC	256.1	LIC	BMLEDT	-20040826AAL

32	WMBF-TV	MYRTLE BEACH SC	316.8	CP MOD	BMPCDT	-20080620ABU
32	WMBF-TV	MYRTLE BEACH SC	316.8	PLN	DTVPLN	-DTVP1195
32	WMBF-TV	MYRTLE BEACH SC	316.8	LIC	BLCDDT	-20080807ABH
32	WVIR-TV	CHARLOTTESVILLE VA	244.9	LIC	BLCDDT	-20040908AAE
32	WVIR-TV	CHARLOTTESVILLE VA	244.9	PLN	DTVPLN	-DTVP1200
32	WSBN-TV	NORTON VA	209.0	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	209.0	PLN	DTVPLN	-DTVP1201
33	WMYV	GREENSBORO NC	74.9	LIC	BLCDDT	-20020430ABD
33	WMYV	GREENSBORO NC	74.9	PLN	DTVPLN	-DTVP1220
33	W10AD	MONTREAT NC	196.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	WUNL-TV	WINSTON-SALEM NC	BPEDT	-20080617AAL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
31	WUNU	LUMBERTON NC	212.5	CP MOD	BMPEDT	-20080617AAP
31	WUNU	LUMBERTON NC	212.5	PLN	DTVPLN	-DTVP1148
31	WXII-TV	WINSTON-SALEM NC	0.2	PLN	DTVPLN	-DTVP1149
31	WXII-TV	WINSTON-SALEM NC	0.2	LIC	BLCDDT	-20050627AAU
32	WITN-TV	WASHINGTON NC	290.7	PLN	DTVPLN	-DTVP1185
32	WITN-TV	WASHINGTON NC	290.7	CP	BPCDDT	-19990825LC
32	WRLK-TV	COLUMBIA SC	256.1	CP	BPEDT	-20080620ACO
32	WRLK-TV	COLUMBIA SC	256.1	PLN	DTVPLN	-DTVP1194
32	WRLK-TV	COLUMBIA SC	256.1	LIC	BMLEDT	-20040826AAL
32	WMBF-TV	MYRTLE BEACH SC	316.7	CP MOD	BMPCDT	-20080620ABU
32	WMBF-TV	MYRTLE BEACH SC	316.7	PLN	DTVPLN	-DTVP1195
32	WMBF-TV	MYRTLE BEACH SC	316.7	LIC	BLCDDT	-20080807ABH
32	WVIR-TV	CHARLOTTESVILLE VA	244.9	LIC	BLCDDT	-20040908AAE
32	WVIR-TV	CHARLOTTESVILLE VA	244.9	PLN	DTVPLN	-DTVP1200
32	WSBN-TV	NORTON VA	209.0	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	209.0	PLN	DTVPLN	-DTVP1201
33	WMYV	GREENSBORO NC	74.9	LIC	BLCDDT	-20020430ABD
33	WMYV	GREENSBORO NC	74.9	PLN	DTVPLN	-DTVP1220
33	W10AD	MONTREAT NC	196.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	WEEE-LP	KNOXVILLE TN	BPTTA	-20080804ABT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
25	WUNF-TV	ASHEVILLE NC	125.4	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	125.4	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	125.4	CP	BPEDT	-20080619AEH
30	WVLT-TV	KNOXVILLE TN	0.0	LIC	BLCDDT	-20040420AAF
30	WVLT-TV	KNOXVILLE TN	0.0	PLN	DTVPLN	-DTVP1116
30	WVLT-TV	KNOXVILLE TN	0.0	CP	BPCDDT	-20080618AAM
31	W31DH-D	FRANKLIN, ETC NC	93.0	LIC	BLDDT	-20090615AAP
31	W31AZ	HENDERSONVILLE NC	160.9	CP	BDFCDTL	-20060403AQZ
31	W31AN-D	MURPHY NC	101.5	LIC	BLDDT	-20090615AAV

31	W31DI-D	SPRUCE PINE NC	167.1	LIC	BLDTT	-20090506ABZ
32	WAAY-TV	HUNTSVILLE AL	272.2	PLN	DTVPLN	-DTVP1164
32	WAAY-TV	HUNTSVILLE AL	272.2	LIC	BLCDDT	-20050701ABO
32	WANN-CA	ATLANTA GA	250.4	LIC	BLTTL	-19991214ABG
32	WPGA-TV	PERRY GA	362.3	LIC	BLCDDT	-20030717AAA
32	WPGA-TV	PERRY GA	362.5	PLN	DTVPLN	-DTVP1176
32	WPGA-TV	PERRY GA	362.5	CP MOD	BMPCDDT	-20080619AER
32	WUNL-TV	WINSTON-SALEM NC	324.3	LIC	BLEDT	-20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	324.4	PLN	DTVPLN	-DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	324.3	CP	BPEDT	-20080617AAL
32	WRLK-TV	COLUMBIA SC	344.9	CP	BPEDT	-20080620ACO
32	WRLK-TV	COLUMBIA SC	344.9	PLN	DTVPLN	-DTVP1194
32	WRLK-TV	COLUMBIA SC	344.9	LIC	BMLEDT	-20040826AAL
32	NEW	BYRDSTOWN TN	123.6	APP	BNPDTL	-20090826ABK
32	WSBN-TV	NORTON VA	155.8	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	155.8	PLN	DTVPLN	-DTVP1201
33	DW33BK	CORBIN KY	106.6	CP	BDFCDDT	-20060329AJG
34	WTNZ	KNOXVILLE TN	1.5	LIC	BMLCDDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	1.5	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	1.5	CP	BPCDDT	-20080619ABZ
47	W57BG	CANTON/WAYNESVILLE NC	105.9	APP	BDISDDT	-20090824ACK
47	W57BG	CANTON/WAYNESVILLE NC	105.9	CP	BDISDDT	-20060316ACS
47	W47DM-D	CULLOWHEE NC	104.2	LIC	BLDTT	-20090615AAQ
33	W10AD	MONTREAT NC	150.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
32	WEEE-LP	KNOXVILLE TN	BLTT	-19980717JA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
25	WUNF-TV	ASHEVILLE NC	128.9	PLN	DTVPLN	-DTVP0924
25	WUNF-TV	ASHEVILLE NC	128.9	LIC	BLEDT	-20030401BAI
25	WUNF-TV	ASHEVILLE NC	128.9	CP	BPEDT	-20080619AEH
29	WTCI	CHATTANOOGA TN	141.4	LIC	BLEDT	-20060629ACO
29	WTCI	CHATTANOOGA TN	141.4	PLN	DTVPLN	-DTVP1088
30	WVLT-TV	KNOXVILLE TN	7.0	LIC	BLCDDT	-20040420AAF
30	WVLT-TV	KNOXVILLE TN	7.0	PLN	DTVPLN	-DTVP1116
30	WVLT-TV	KNOXVILLE TN	7.0	CP	BPCDDT	-20080618AAM
31	W31DH-D	FRANKLIN, ETC NC	94.0	LIC	BLDTT	-20090615AAP
31	W31AZ	HENDERSONVILLE NC	164.3	CP	BDFCDDL	-20060403AQZ
31	W31AN-D	MURPHY NC	97.7	LIC	BLDTT	-20090615AAV
31	W31DI-D	SPRUCE PINE NC	172.9	LIC	BLDTT	-20090506ABZ
32	WAAY-TV	HUNTSVILLE AL	265.2	PLN	DTVPLN	-DTVP1164
32	WAAY-TV	HUNTSVILLE AL	265.2	LIC	BLCDDT	-20050701ABO
32	WPGA-TV	PERRY GA	359.3	LIC	BLCDDT	-20030717AAA
32	WPGA-TV	PERRY GA	359.5	PLN	DTVPLN	-DTVP1176
32	WPGA-TV	PERRY GA	359.5	CP MOD	BMPCDDT	-20080619AER
32	WUNL-TV	WINSTON-SALEM NC	330.8	LIC	BLEDT	-20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	330.9	PLN	DTVPLN	-DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	330.8	CP	BPEDT	-20080617AAL
32	WRLK-TV	COLUMBIA SC	347.7	CP	BPEDT	-20080620ACO
32	WRLK-TV	COLUMBIA SC	347.7	PLN	DTVPLN	-DTVP1194
32	WRLK-TV	COLUMBIA SC	347.7	LIC	BMLEDT	-20040826AAL
32	NEW	BYRDSTOWN TN	120.5	APP	BNPDTL	-20090826ABK
32	WSBN-TV	NORTON VA	162.8	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	162.8	PLN	DTVPLN	-DTVP1201
33	DW33BK	CORBIN KY	110.3	CP	BDFCDDT	-20060329AJG
34	WTNZ	KNOXVILLE TN	8.5	LIC	BMLCDDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	8.5	PLN	DTVPLN	-DTVP1272

34	WTNZ	KNOXVILLE TN	8.5	CP	BPCDT	-20080619ABZ
40	WDSI-TV	CHATTANOOGA TN	141.0	PLN	DTVPLN	-DTVP1449
40	WDSI-TV	CHATTANOOGA TN	141.0	LIC	BLCDDT	-20051011ABS
47	W57BG	CANTON/WAYNESVILLE NC	109.8	APP	BDISDTT	-20090824ACK
47	W57BG	CANTON/WAYNESVILLE NC	109.8	CP	BDISDTT	-20060316ACS
47	W47DM-D	CULLOWHEE NC	105.8	LIC	BLDDT	-20090615AAQ
33	W10AD	MONTREAT NC	155.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application Ref. No.
32	WSBN-TV	NORTON VA	BLEDT -20030428ABR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WDKY-DR	DANVILLE KY	185.6	APP	BPRM -20080620AOU
31	WDKY-TV	DANVILLE KY	185.6	PLN	DTVPLN -DTVP1140
31	WDKY-TV	DANVILLE KY	185.6	CP	BPCDT -20090323AEA
31	WXII-TV	WINSTON-SALEM NC	208.8	PLN	DTVPLN -DTVP1149
31	WXII-TV	WINSTON-SALEM NC	208.8	LIC	BLCDDT -20050627AAU
32	WAAY-TV	HUNTSVILLE AL	426.5	PLN	DTVPLN -DTVP1164
32	WAAY-TV	HUNTSVILLE AL	426.5	LIC	BLCDDT -20050701ABO
32	WUNL-TV	WINSTON-SALEM NC	209.0	LIC	BLEDT -20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	209.1	PLN	DTVPLN -DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	209.0	CP	BPEDT -20080617AAL
32	WRLK-TV	COLUMBIA SC	344.5	CP	BPEDT -20080620ACO
32	WRLK-TV	COLUMBIA SC	344.5	PLN	DTVPLN -DTVP1194
32	WRLK-TV	COLUMBIA SC	344.5	LIC	BMLDDT -20040826AAL
32	WVIR-TV	CHARLOTTESVILLE VA	384.8	LIC	BLCDDT -20040908AAE
32	WVIR-TV	CHARLOTTESVILLE VA	384.8	PLN	DTVPLN -DTVP1200
33	W10AD	MONTREAT NC	143.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
33	WNGH-TV	CHATSWORTH GA	BPEDT -20000425AAP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
32	WAAY-TV	HUNTSVILLE AL	166.1	PLN	DTVPLN -DTVP1164
32	WAAY-TV	HUNTSVILLE AL	166.1	LIC	BLCDDT -20050701ABO
33	WDFX-TV	OZARK AL	402.7	LIC	BLCDDT -20050915APH
33	WDFX-TV	OZARK AL	402.7	PLN	DTVPLN -DTVP1204
33	WDFX-TV	OZARK AL	402.7	CP	BPCDT -20080620AGU
33	WCFT-TV	TUSCALOOSA AL	287.1	CP MOD	BMPCDDT -20090611ACX
33	WCFT-TV	TUSCALOOSA AL	287.1	PLN	DTVPLN -DTVP1205
33	WEBA-TV	ALLENDAL SC	351.8	LIC	BLEDT -20050915AAY
33	WEBA-TV	ALLENDAL SC	351.8	PLN	DTVPLN -DTVP1229
33	WPGD-TV	HENDERSONVILLE TN	252.7	CP	BPCDT -20090202BPB
33	WPGD-TV	HENDERSONVILLE TN	252.7	PLN	DTVPLN -DTVP1230
33	WPGD-DR	HENDERSONVILLE TN	252.7	APP	BPRM -20080620AIV
34	WTNZ	KNOXVILLE TN	155.8	LIC	BMLCDDT -20040706ABG

34	WTNZ	KNOXVILLE TN	155.8	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	155.8	CP	BPCDT	-20080619ABZ
33	W10AD	MONTREAT NC	236.2	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
33	WCAG-LP	LA GRANGE GA	BLTTL	-19891128JR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
25	WATL	ATLANTA GA	105.8	LIC	BLCDDT	-20020716AAH
25	WATL	ATLANTA GA	105.8	PLN	DTVPLN	-DTVP0915
30	WLGA-DR	OPELIKA AL	84.1	APP	BPRM	-20090722ACP
33	WRBD-LP	MOBILE AL	366.5	APP	BDISDTA	-20090728ACL
33	WDFX-TV	OZARK AL	212.0	LIC	BLCDDT	-20050915APH
33	WDFX-TV	OZARK AL	212.0	PLN	DTVPLN	-DTVP1204
33	WDFX-TV	OZARK AL	212.0	CP	BPCDDT	-20080620AGU
33	WCFT-TV	TUSCALOOSA AL	228.1	CP MOD	BMPCDDT	-20090611ACX
33	WCFT-TV	TUSCALOOSA AL	228.1	PLN	DTVPLN	-DTVP1205
33	W33AL	BRUNSWICK GA	389.7	CP	BDFCDDT	-20060331ADG
33	WNGH-TV	CHATSWORTH GA	191.4	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	191.4	PLN	DTVPLN	-DTVP1215
33	W33CN	COLUMBUS GA	57.7	LIC	BLTTL	-20090409ASV
33	WCPD-LP	COLUMBUS GA	79.8	CP	BNPTTL	-20000831CHY
33	W33BX	TIFTON GA	224.8	CP	BDFCDDT	-20060331ADJ
33	NEW	WARNER ROBBINS GA	141.3	APP	BNPDDL	-20090825AET
33	WEBA-TV	ALLENDAL SC	338.6	LIC	BLEDT	-20050915AAY
33	WEBA-TV	ALLENDAL SC	338.6	PLN	DTVPLN	-DTVP1229
33	WPGD-TV	HENDERSONVILLE TN	392.4	CP	BPCDDT	-20090202BPB
33	WPGD-TV	HENDERSONVILLE TN	392.4	PLN	DTVPLN	-DTVP1230
33	WPGD-DR	HENDERSONVILLE TN	392.4	APP	BPRM	-20080620AIV
34	WFRZ-LD	MONTGOMERY AL	130.6	LIC	BLDDL	-20090305ACQ
34	W34CZ	ALBANY GA	197.4	CP	BDFCDDT	-20060330ABG
34	NEW	CRAWFORDVILLE GA	192.0	APP	BNPDDL	-20090825BMZ
34	NEW	MACON GA	141.4	APP	BNPDDL	-20090825BSW
34	NEW	WARNER ROBBINS GA	141.3	APP	BNPDDL	-20090825AEJ
35	WLTZ	COLUMBUS GA	67.2	LIC	BLCDDT	-20060627ABT
35	WLTZ	COLUMBUS GA	67.2	PLN	DTVPLN	-DTVP1287
40	WMGT-TV	MACON GA	140.9	PLN	DTVPLN	-DTVP1431
40	WMGT-TV	MACON GA	140.9	LIC	BLCDDT	-20070112AHJ
41	WATC	ATLANTA GA	124.9	PLN	DTVPLN	-DTVP1464
41	WATC-DT	ATLANTA GA	124.9	CP	BPEDT	-20080619AIR
41	WATC-DT	ATLANTA GA	124.9	LIC	BLEDT	-20070912AAT
47	WLGA	OPELIKA AL	84.1	CP MOD	BMPCDDT	-20081219ADO
47	WLGA	OPELIKA AL	84.1	PLN	DTVPLN	-DTVP1664
48	WRJM-TV	TROY AL	139.8	CP	BPCDDT	-19991101AKR
48	WRJM-TV	TROY AL	139.8	PLN	DTVPLN	-DTVP1694
48	WUVG-DT	ATHENS GA	105.8	LIC	BLCDDT	-20030805AJO
48	WUVG-TV	ATHENS GA	105.8	PLN	DTVPLN	-DTVP1704
33	W10AD	MONTREAT NC	377.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 15

Analysis of current record

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

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WDMA-CA	MACON GA	14.7	LIC	BLTTL	-19970818JA
32	WPNG-LD	PEARSON GA	171.2	CP	BDCCDTL	-20061026ADL
32	WPGA-TV	PERRY GA	0.3	LIC	BLCDDT	-20030717AAA
32	WPGA-TV	PERRY GA	0.3	PLN	DTVPLN	-DTVP1176
32	WPGA-TV	PERRY GA	0.3	CP MOD	BMPCDDT	-20080619AER
33	WDFX-TV	OZARK AL	258.6	LIC	BLCDDT	-20050915APH
33	WDFX-TV	OZARK AL	258.6	PLN	DTVPLN	-DTVP1204
33	WDFX-TV	OZARK AL	258.6	CP	BPCDDT	-20080620AGU
33	WCFT-TV	TUSCALOOSA AL	369.4	CP MOD	BMPCDDT	-20090611ACX
33	WCFT-TV	TUSCALOOSA AL	369.4	PLN	DTVPLN	-DTVP1205
33	NEW	YANKEETOWN FL	422.6	APP	BNPDTL	-20090825ALE
33	W33AL	BRUNSWICK GA	259.3	CP	BDFCDTT	-20060331ADG
33	WNGH-TV	CHATSWORTH GA	246.8	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	246.8	PLN	DTVPLN	-DTVP1215
33	W33BX	TIFTON GA	143.9	CP	BDFCDTT	-20060331ADJ
33	WEBA-TV	ALLENDALE SC	207.4	LIC	BLEDT	-20050915AAY
33	WEBA-TV	ALLENDALE SC	207.4	PLN	DTVPLN	-DTVP1229
34	W34CZ	ALBANY GA	154.6	CP	BDFCDTT	-20060330ABG
34	NEW	CRAWFORDVILLE GA	98.9	APP	BNPDDT	-20090825BMZ
34	NEW	MACON GA	0.3	APP	BNPDTL	-20090825BSW
34	NEW	WARNER ROBBINS GA	0.0	APP	BNPDTL	-20090825AEJ
33	W10AD	MONTREAT NC	338.9	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.
33	DW33BK	CORBIN KY	BDFCDTT	-20060329AJG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	NEW	BYRDSTOWN TN	113.1	APP	BNPDTL	-20090826ABK
32	WSBN-TV	NORTON VA	120.6	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	120.6	PLN	DTVPLN	-DTVP1201
33	WNGH-TV	CHATSWORTH GA	253.6	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	253.6	PLN	DTVPLN	-DTVP1215
33	WHFE-LP	SULLIVAN IN	403.8	CP	BDCCDTL	-20061027ABH
33	WMYV	GREENSBORO NC	390.7	LIC	BLCDDT	-20020430ABD
33	WMYV	GREENSBORO NC	390.7	PLN	DTVPLN	-DTVP1220
33	WSTR-TV	CINCINNATI OH	254.2	APP	BMPCDDT	-20080620AHH
33	WSTR-TV	CINCINNATI OH	254.2	PLN	DTVPLN	-DTVP1224
33	WSTR-TV	CINCINNATI OH	254.2	CP MOD	BMPCDDT	-20070720AAM
33	WCSN-LD	COLUMBUS OH	350.5	CP	BDCCDTL	-20061003ACY
33	WPGD-TV	HENDERSONVILLE TN	262.7	CP	BPCDDT	-20090202BPB
33	WPGD-TV	HENDERSONVILLE TN	262.7	PLN	DTVPLN	-DTVP1230
33	WPGD-DR	HENDERSONVILLE TN	262.7	APP	BPRM	-20080620AIV
33	NEW	MARION, ETC. VA	216.5	APP	BSFDDT	-20060630DCW
34	WBKI-LD	LOUISVILLE KY	226.9	CP	BDCCDTL	-20061030AKV
34	W14AS	WEST ASHEVILLE NC	199.2	APP	BDISDDT	-20090428AAO
34	WTNZ	KNOXVILLE TN	105.7	LIC	BMLCDDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	105.7	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	105.7	CP	BPCDDT	-20080619ABZ
33	W10AD	MONTREAT NC	207.6	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.
33	WMYV	GREENSBORO NC	BLCDT	-20020430ABD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WITN-TV	WASHINGTON NC	226.5	PLN	DTVPLN	-DTVP1185
32	WITN-TV	WASHINGTON NC	226.5	CP	BPCDT	-19990825LC
32	WUNL-TV	WINSTON-SALEM NC	74.9	LIC	BLEDT	-20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	74.9	PLN	DTVPLN	-DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	74.9	CP	BPEDT	-20080617AAL
32	WRLK-TV	COLUMBIA SC	219.2	CP	BPEDT	-20080620ACO
32	WRLK-TV	COLUMBIA SC	219.2	PLN	DTVPLN	-DTVP1194
32	WRLK-TV	COLUMBIA SC	219.2	LIC	BMLEDT	-20040826AAL
33	WHUT-TV	WASHINGTON DC	419.6	CP	BPEDT	-20080619AGL
33	WHUT-TV	WASHINGTON DC	419.6	PLN	DTVPLN	-DTVP1212
33	WEBA-TV	ALLENDALE SC	330.9	LIC	BLEDT	-20050915AAY
33	WEBA-TV	ALLENDALE SC	330.9	PLN	DTVPLN	-DTVP1229
33	WTVZ-TV	NORFOLK VA	315.1	CP MOD	BMPCDT	-20080620AJZ
33	WTVZ-TV	NORFOLK VA	315.1	PLN	DTVPLN	-DTVP1234
33	WNPB-TV	MORGANTOWN WV	425.6	LIC	BLEDT	-20040108AKW
33	WNPB-TV	MORGANTOWN WV	425.6	PLN	DTVPLN	-DTVP1238
33	WNPB-TV	MORGANTOWN WV	425.6	CP MOD	BMPEDT	-20080619ACQ
34	WSOC-TV	CHARLOTTE NC	105.9	LIC	BLCDT	-20040526ANW
34	WSOC-TV	CHARLOTTE NC	105.9	PLN	DTVPLN	-DTVP1260
33	W10AD	MONTREAT NC	229.1	APP	USERRECORD-01	

Total scenarios = 24

Result key: 1
Scenario 1 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 1

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 1

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

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

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 2

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 2

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 3
 Scenario 3 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 3

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 3

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 4
Scenario 4 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 4

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 4

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 5
Scenario 5 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 5

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 5

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 6
Scenario 6 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 6

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC

HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 6

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 7
 Scenario 7 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 7

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 7

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 8
 Scenario 8 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 8

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN

34A NC CHARLOTTE DTVPLN DTVP1260 PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 8

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 9
Scenario 9 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 9

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 9

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 10
Scenario 10 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 10

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 10

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 11
Scenario 11 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 11

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 11

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 12
Scenario 12 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 12

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 12

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 13
Scenario 13 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 13

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
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33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 13

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 14
Scenario 14 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 14

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	385789	3010.7
lost to ATV IX only	385789	3010.7
lost to all IX	385789	3010.7

Potential Interfering Stations Included in above Scenario 14

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 15
Scenario 15 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 15

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 15

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 16
Scenario 16 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9
lost to all IX	365411	2830.9

Potential Interfering Stations Included in above Scenario 16

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	365411	2830.9
lost to ATV IX only	365411	2830.9

lost to all IX 365411 2830.9

Potential Interfering Stations Included in above Scenario 16

32A NC WINSTON-SALEM	BLEDT	20020717AAH	LIC
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 17
Scenario 17 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 17

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 17

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 18
Scenario 18 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 18

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	387269	3059.1
lost to ATV IX only	387269	3059.1
lost to all IX	387269	3059.1

Potential Interfering Stations Included in above Scenario 18

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 19
 Scenario 19 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 19

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 19

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 20
 Scenario 20 Affected station 17 WMYV

Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 20

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	366891	2879.3
lost to ATV IX only	366891	2879.3
lost to all IX	366891	2879.3

Potential Interfering Stations Included in above Scenario 20

32A NC WINSTON-SALEM	DTVPLN	DTVP1186	PLN
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 21
Scenario 21 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 21

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4

lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 21

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 22
 Scenario 22 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 22

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	393120	3195.4
lost to ATV IX only	393120	3195.4
lost to all IX	393120	3195.4

Potential Interfering Stations Included in above Scenario 22

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	BMPCDT	20080620AJZ	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 23
 Scenario 23 Affected station 17 WMYV
 Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
 HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 23

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 23

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 24
Scenario 24 Affected station 17 WMYV
Before Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 24

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

After Analysis

Results for: 33A NC GREENSBORO BLCDT 20020430ABD LIC
HAAT 575.0 m, ATV ERP 700.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3209814	36675.7
not affected by terrain losses	3188245	36006.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	372742	3015.6
lost to ATV IX only	372742	3015.6
lost to all IX	372742	3015.6

Potential Interfering Stations Included in above Scenario 24

32A NC WINSTON-SALEM	BPEDT	20080617AAL	CP
33A VA NORFOLK	DTVPLN	DTVP1234	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
33	WEBA-TV	ALLENDALE SC	BLEDT -20050915AAY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
32	WPGA-TV	PERRY GA	207.4	LIC	BLCDT -20030717AAA
32	WPGA-TV	PERRY GA	207.2	PLN	DTVPLN -DTVP1176
32	WPGA-TV	PERRY GA	207.2	CP MOD	BMPCDT -20080619AER
32	WRLK-TV	COLUMBIA SC	111.9	CP	BPEDT -20080620ACO
32	WRLK-TV	COLUMBIA SC	111.9	PLN	DTVPLN -DTVP1194
32	WRLK-TV	COLUMBIA SC	111.9	LIC	BMLEDT -20040826AAL
32	WMBF-TV	MYRTLE BEACH SC	223.6	CP MOD	BMPCDT -20080620ABU
32	WMBF-TV	MYRTLE BEACH SC	223.6	PLN	DTVPLN -DTVP1195
32	WMBF-TV	MYRTLE BEACH SC	223.6	LIC	BLCDT -20080807ABH
33	WNGH-TV	CHATSWORTH GA	351.8	CP	BPEDT -20000425AAP
33	WNGH-TV	CHATSWORTH GA	351.8	PLN	DTVPLN -DTVP1215
33	WMYV	GREENSBORO NC	330.9	LIC	BLCDT -20020430ABD
33	WMYV	GREENSBORO NC	330.9	PLN	DTVPLN -DTVP1220
34	WCIV	CHARLESTON SC	160.8	LIC	BLCDT -20060630ADJ
34	WCIV	CHARLESTON SC	160.8	PLN	DTVPLN -DTVP1270
33	W10AD	MONTREAT NC	285.0	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.
33	WPGD-TV	HENDERSONVILLE TN	BPCDT -20090202BPB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
32	WAAY-TV	HUNTSVILLE AL	171.9	PLN	DTVPLN -DTVP1164
32	WAAY-TV	HUNTSVILLE AL	171.9	LIC	BLCDT -20050701ABO
32	WPSD-TV	PADUCAH KY	220.1	PLN	DTVPLN -DTVP1180
32	WPSD-TV	PADUCAH KY	220.1	LIC	BLCDT -20040227ABD
33	WCFT-TV	TUSCALOOSA AL	315.2	CP MOD	BMPCDT -20090611ACX
33	WCFT-TV	TUSCALOOSA AL	315.2	PLN	DTVPLN -DTVP1205
33	WNGH-TV	CHATSWORTH GA	252.7	CP	BPEDT -20000425AAP
33	WNGH-TV	CHATSWORTH GA	252.7	PLN	DTVPLN -DTVP1215
33	WSTR-TV	CINCINNATI OH	382.3	APP	BMPCDT -20080620AHH
33	WSTR-TV	CINCINNATI OH	382.3	PLN	DTVPLN -DTVP1224
33	WSTR-TV	CINCINNATI OH	382.3	CP MOD	BMPCDT -20070720AAM
33	W10AD	MONTREAT NC	406.6	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application Ref. No.
33	WPGD-DR	HENDERSONVILLE TN	BPRM -20080620AIV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WAAY-TV	HUNTSVILLE AL	171.9	PLN	DTVPLN	-DTVP1164
32	WAAY-TV	HUNTSVILLE AL	171.9	LIC	BLCDDT	-20050701ABO
32	WPSD-TV	PADUCAH KY	220.1	PLN	DTVPLN	-DTVP1180
32	WPSD-TV	PADUCAH KY	220.1	LIC	BLCDDT	-20040227ABD
33	WCFT-TV	TUSCALOOSA AL	315.2	CP MOD	BMPCDDT	-20090611ACX
33	WCFT-TV	TUSCALOOSA AL	315.2	PLN	DTVPLN	-DTVP1205
33	WNGH-TV	CHATSWORTH GA	252.7	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	252.7	PLN	DTVPLN	-DTVP1215
33	WSTR-TV	CINCINNATI OH	382.3	APP	BMPCDDT	-20080620AHH
33	WSTR-TV	CINCINNATI OH	382.3	PLN	DTVPLN	-DTVP1224
33	WSTR-TV	CINCINNATI OH	382.3	CP MOD	BMPCDDT	-20070720AAM
33	W10AD	MONTREAT NC	406.6	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.
33	W33AD	CONCORD VA	BLTTL	-19821108IO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
25	WTVR-TV	RICHMOND VA	123.9	LIC	BLCDDT	-20021204ABA
25	WTVR-TV	RICHMOND VA	123.9	PLN	DTVPLN	-DTVP0934
26	WRLH-TV	RICHMOND VA	123.9	CP MOD	BMPCDDT	-20040507ABE
26	WRLH-TV	RICHMOND VA	123.9	PLN	DTVPLN	-DTVP0976
26	WBRA-DR	ROANOKE VA	104.5	APP	BPRM	-20080620AOI
30	WSLS-TV	ROANOKE VA	103.8	PLN	DTVPLN	-DTVP1121
30	WSLS-TV	ROANOKE VA	103.8	CP	BPCDDT	-20080619ABS
32	WVIR-TV	CHARLOTTESVILLE VA	84.2	LIC	BLCDDT	-20040908AAE
32	WVIR-TV	CHARLOTTESVILLE VA	84.2	PLN	DTVPLN	-DTVP1200
32	W40BM	LYNCHBURG VA	37.1	LIC	BLTT	-19930218JE
33	WHUT-TV	WASHINGTON DC	244.5	CP	BPEDT	-20080619AGL
33	WHUT-TV	WASHINGTON DC	244.5	PLN	DTVPLN	-DTVP1212
33	WMYV	GREENSBORO NC	180.0	LIC	BLCDDT	-20020430ABD
33	WMYV	GREENSBORO NC	180.0	PLN	DTVPLN	-DTVP1220
33	W38AN	CHAMBERSBURG PA	319.7	CP	BDISDTT	-20090218ADU
33	W33AC	CENT.ROCKINGHAM COUN VA	141.0	LIC	BLTT	-19840131II
33	NEW	MARION, ETC. VA	231.6	APP	BSFDDT	-20060630DCW
33	WTVZ-TV	NORFOLK VA	228.1	CP MOD	BMPCDDT	-20080620AJZ
33	WTVZ-TV	NORFOLK VA	228.1	PLN	DTVPLN	-DTVP1234
33	WNPB-TV	MORGANTOWN WV	270.2	LIC	BLEDT	-20040108AKW
33	WNPB-TV	MORGANTOWN WV	270.2	PLN	DTVPLN	-DTVP1238
33	WNPB-TV	MORGANTOWN WV	270.2	CP MOD	BMPCDDT	-20080619ACQ
36	WPXR-TV	ROANOKE VA	104.7	LIC	BLCDDT	-20020510AAB
36	WPXR	ROANOKE VA	104.7	PLN	DTVPLN	-DTVP1352
33	W10AD	MONTREAT NC	355.3	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.
33	NEW	MARION, ETC. VA	BSFDDT	-20060630DCW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WUNL-TV	WINSTON-SALEM NC	119.7	LIC	BLEDT	-20020717AAH
32	WUNL-TV	WINSTON-SALEM NC	119.8	PLN	DTVPLN	-DTVP1186
32	WUNL-TV	WINSTON-SALEM NC	119.7	CP	BPEDT	-20080617AAL
32	WSBN-TV	NORTON VA	96.0	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	96.0	PLN	DTVPLN	-DTVP1201
33	WNGH-TV	CHATSWORTH GA	372.6	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	372.6	PLN	DTVPLN	-DTVP1215
33	DW33BK	CORBIN KY	216.5	CP	BDFCDTT	-20060329AJG
33	WMYV	GREENSBORO NC	192.0	LIC	BLCDT	-20020430ABD
33	WMYV	GREENSBORO NC	192.0	PLN	DTVPLN	-DTVP1220
33	WSTR-TV	CINCINNATI OH	365.0	APP	BMPCDT	-20080620AHH
33	WSTR-TV	CINCINNATI OH	365.0	PLN	DTVPLN	-DTVP1224
33	WSTR-TV	CINCINNATI OH	365.0	CP MOD	BMPCDT	-20070720AAM
33	WCSN-LD	COLUMBUS OH	369.3	CP	BDCCDTL	-20061003ACY
33	WNPB-TV	MORGANTOWN WV	347.1	LIC	BLEDT	-20040108AKW
33	WNPB-TV	MORGANTOWN WV	347.1	PLN	DTVPLN	-DTVP1238
33	WNPB-TV	MORGANTOWN WV	347.1	CP MOD	BMPCDT	-20080619ACQ
34	W14AS	WEST ASHEVILLE NC	172.0	APP	BDISDTT	-20090428AAO
33	W10AD	MONTREAT NC	158.8	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.
34	WSOC-TV	CHARLOTTE NC	BLCDT	-20040526ANW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	WMYV	GREENSBORO NC	105.9	LIC	BLCDT	-20020430ABD
33	WMYV	GREENSBORO NC	105.9	PLN	DTVPLN	-DTVP1220
34	WPXU-TV	JACKSONVILLE NC	310.1	CP	BPCDT	-20080620AGG
34	WPXU-TV	JACKSONVILLE NC	310.1	PLN	DTVPLN	-DTVP1261
34	WPXU-TV	JACKSONVILLE NC	310.1	LIC	BLCDT	-20021029AAD
34	WCIV	CHARLESTON SC	276.4	LIC	BLCDT	-20060630ADJ
34	WCIV	CHARLESTON SC	276.4	PLN	DTVPLN	-DTVP1270
34	WTNZ	KNOXVILLE TN	302.0	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	302.0	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	302.0	CP	BPCDT	-20080619ABZ
34	WPBY-TV	HUNTINGTON WV	382.5	PLN	DTVPLN	-DTVP1278
34	WPBY-TV	HUNTINGTON WV	382.5	LIC	BLEDT	-20040211AAL
34	WPBY-TV	HUNTINGTON WV	382.5	CP	BPEDT	-20080619ACN
33	W10AD	MONTREAT NC	152.2	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.
34	W14AS	WEST ASHEVILLE NC	BDISDTT	-20090428AAO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	DW33BK	CORBIN KY	199.2	CP	BDFCDTT	-20060329AJG
33	NEW	MARION, ETC. VA	172.0	APP	BSFDTT	-20060630DCW

34	W67CO	HUNTSVILLE AL	387.5	CP	BDISDTT	-20060328AKO
34	NEW	CRAWFORDVILLE GA	233.0	APP	BNPDTT	-20090825BMZ
34	NEW	MACON GA	328.2	APP	BNPDTL	-20090825BSW
34	NEW	WARNER ROBBINS GA	328.5	APP	BNPDTL	-20090825AEJ
34	WBKI-LD	LOUISVILLE KY	425.6	CP	BDCCDTL	-20061030AKV
34	WSOC-TV	CHARLOTTE NC	168.7	LIC	BLCDT	-20040526ANW
34	WSOC-TV	CHARLOTTE NC	168.7	PLN	DTVPLN	-DTVP1260
34	W45CO	FAYETTEVILLE NC	334.6	APP	BDISDTT	-20060328AJZ
34	W45CO	FAYETTEVILLE NC	334.6	CP	BDISDTT	-20061010AGB
34	WARZ-LP	SMITHFIELD-SELMA NC	383.9	CP	BDFCDTA	-20080320ABZ
34	WTNZ	KNOXVILLE TN	134.2	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	134.2	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	134.2	CP	BPCDT	-20080619ABZ
34	WPBY-TV	HUNTINGTON WV	325.1	PLN	DTVPLN	-DTVP1278
34	WPBY-TV	HUNTINGTON WV	325.1	LIC	BLEDT	-20040211AAL
34	WPBY-TV	HUNTINGTON WV	325.1	CP	BPEDT	-20080619ACN
35	W35CO-D	BURNSVILLE NC	45.4	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	85.8	LIC	BLDTT	-20080922ABE
35	WJDW-LD	TAZEWELL VA	200.5	CP	BDCCDTL	-20061025ADE
33	W10AD	MONTREAT NC	18.8	APP	USERRECORD-01	

Total scenarios = 12

Result key: 25
 Scenario 1 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 1

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 1

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 26
 Scenario 2 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 2

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 2

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 27
Scenario 3 Affected station 24 W14AS
Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10616	130.0
lost to ATV IX only	10616	130.0
lost to all IX	10616	130.0

Potential Interfering Stations Included in above Scenario 3

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	BPCDDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10622	134.0
lost to ATV IX only	10622	134.0

lost to all IX 10622 134.0

Potential Interfering Stations Included in above Scenario 3

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 28
Scenario 4 Affected station 24 W14AS
Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 4

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 4

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 29
Scenario 5 Affected station 24 W14AS
Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 5

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 5

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 30
 Scenario 6 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10616	130.0
lost to ATV IX only	10616	130.0
lost to all IX	10616	130.0

Potential Interfering Stations Included in above Scenario 6

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10622	134.0
lost to ATV IX only	10622	134.0
lost to all IX	10622	134.0

Potential Interfering Stations Included in above Scenario 6

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 31
 Scenario 7 Affected station 24 W14AS

Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 7

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	BMLCDDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 7

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	BMLCDDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 32
 Scenario 8 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 8

34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDDT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0

lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 8

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 33
 Scenario 9 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10616	130.0
lost to ATV IX only	10616	130.0
lost to all IX	10616	130.0

Potential Interfering Stations Included in above Scenario 9

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10622	134.0
lost to ATV IX only	10622	134.0
lost to all IX	10622	134.0

Potential Interfering Stations Included in above Scenario 9

34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 34
 Scenario 10 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 10

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 10

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BMLCDT	20040706ABG	LIC
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 35
 Scenario 11 Affected station 24 W14AS
 Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10188	124.0
lost to ATV IX only	10188	124.0
lost to all IX	10188	124.0

Potential Interfering Stations Included in above Scenario 11

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP
 HAAT 1.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10194	128.0
lost to ATV IX only	10194	128.0
lost to all IX	10194	128.0

Potential Interfering Stations Included in above Scenario 11

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	DTVPLN	DTVP1272	PLN
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Result key: 36

Scenario 12 Affected station 24 W14AS
Before Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP

HAAT 1.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10616	130.0
lost to ATV IX only	10616	130.0
lost to all IX	10616	130.0

Potential Interfering Stations Included in above Scenario 12

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC

After Analysis

Results for: 34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP

HAAT 1.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	269130	2657.6
not affected by terrain losses	239810	2286.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10622	134.0
lost to ATV IX only	10622	134.0
lost to all IX	10622	134.0

Potential Interfering Stations Included in above Scenario 12

34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
35A NC BURNSVILLE	BLDTT	20090615AAS	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0026%

Worst case new IX 0.0026% Scenario 3

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application Ref. No.
34	WTNZ	KNOXVILLE TN	BMLCDT -20040706ABG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	WNGH-TV	CHATSWORTH GA	155.8	CP	BPEDT -20000425AAP
33	WNGH-TV	CHATSWORTH GA	155.8	PLN	DTVPLN -DTVP1215
34	WSOC-TV	CHARLOTTE NC	302.0	LIC	BLCDT -20040526ANW
34	WSOC-TV	CHARLOTTE NC	302.0	PLN	DTVPLN -DTVP1260
34	WCET	CINCINNATI OH	350.6	PLN	DTVPLN -DTVP1265
34	WCET	CINCINNATI OH	350.6	LIC	BLEDT -20061031AAR
34	WPBY-TV	HUNTINGTON WV	316.9	PLN	DTVPLN -DTVP1278
34	WPBY-TV	HUNTINGTON WV	316.9	LIC	BLEDT -20040211AAL
34	WPBY-TV	HUNTINGTON WV	316.9	CP	BPEDT -20080619ACN
33	W10AD	MONTREAT NC	149.8	APP	USERRECORD-01

Total scenarios = 48

Result key: 37
Scenario 1 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 1

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 1

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 38
Scenario 2 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 2

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 2

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 39
Scenario 3 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 3

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 3

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 40
Scenario 4 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 4

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 4

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 41
Scenario 5 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 5

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8

lost to all IX 2641 170.8

Potential Interfering Stations Included in above Scenario 5

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 42
Scenario 6 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 6

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 6

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 43
Scenario 7 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 7

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 7

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 44
 Scenario 8 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 8

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 8

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN

34A WV HUNTINGTON BLEDT 20040211AAL LIC
33A NC MONTREAT USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 45
Scenario 9 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 9

33A GA CHATSWORTH BPEDT 20000425AAP CP
34A NC CHARLOTTE DTVPLN DTVP1260 PLN
34A OH CINCINNATI DTVPLN DTVP1265 PLN
34A WV HUNTINGTON BPEDT 20080619ACN CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 9

33A GA CHATSWORTH BPEDT 20000425AAP CP
34A NC CHARLOTTE DTVPLN DTVP1260 PLN
34A OH CINCINNATI DTVPLN DTVP1265 PLN
34A WV HUNTINGTON BPEDT 20080619ACN CP
33A NC MONTREAT USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 46
Scenario 10 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 10

33A GA CHATSWORTH BPEDT 20000425AAP CP
34A NC CHARLOTTE DTVPLN DTVP1260 PLN
34A OH CINCINNATI BLEDT 20061031AAR LIC
34A WV HUNTINGTON DTVPLN DTVP1278 PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 10

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 47
Scenario 11 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 11

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 11

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 48
Scenario 12 Affected station 25 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 12

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 12

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 49
 Scenario 13 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 13

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7

not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 13

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 50
 Scenario 14 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 14

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 14

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 51
 Scenario 15 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6

lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 15

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 15

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 52
Scenario 16 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 16

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 16

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 53
 Scenario 17 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 17

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 17

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 54
 Scenario 18 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 18

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 18

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 55
Scenario 19 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 19

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 19

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 56
Scenario 20 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 20

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 20

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 57
Scenario 21 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 21

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 21

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 58

Scenario 22 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 22

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 22

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 59

Scenario 23 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT	529.0 m,	ATV ERP	460.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		1544251	37782.7
not affected by terrain losses		1344484	29688.6
lost to NTSC IX		0	0.0
lost to additional IX by ATV		2641	168.9
lost to ATV IX only		2641	168.9
lost to all IX		2641	168.9

Potential Interfering Stations Included in above Scenario 23

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 23

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 60
Scenario 24 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 24

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2

lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 24

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 61
 Scenario 25 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 25

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 25

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 62
 Scenario 26 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9

lost to all IX 2641 168.9

Potential Interfering Stations Included in above Scenario 26

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 26

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 63
Scenario 27 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 27

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 27

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC

34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 64
 Scenario 28 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 28

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 28

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 65
 Scenario 29 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 29

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC

34A WV HUNTINGTON BLEDT 20040211AAL LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 29

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 66
Scenario 30 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 30

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 30

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 67

Scenario 31 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 31

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 31

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 68

Scenario 32 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 32

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 32

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 69
 Scenario 33 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 33

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 33

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 70
 Scenario 34 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7

not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 34

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 34

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 71
Scenario 35 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 35

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 35

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 72
 Scenario 36 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 36

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 36

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 73
 Scenario 37 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 37

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 37

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 74
Scenario 38 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 38

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 38

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 75
Scenario 39 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 39

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 39

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 76
Scenario 40 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 40

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 40

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 77

Scenario 41 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 41

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 41

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 78

Scenario 42 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 42

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 42

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 79

Scenario 43 Affected station 25 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 43

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC

HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 43

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 80
 Scenario 44 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 44

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 44

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 81
 Scenario 45 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2

lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 45

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 45

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 82
Scenario 46 Affected station 25 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	170.8
lost to ATV IX only	2685	170.8
lost to all IX	2685	170.8

Potential Interfering Stations Included in above Scenario 46

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2685	172.8
lost to ATV IX only	2685	172.8
lost to all IX	2685	172.8

Potential Interfering Stations Included in above Scenario 46

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
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34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 83
 Scenario 47 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	168.9
lost to ATV IX only	2641	168.9
lost to all IX	2641	168.9

Potential Interfering Stations Included in above Scenario 47

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2641	170.8
lost to ATV IX only	2641	170.8
lost to all IX	2641	170.8

Potential Interfering Stations Included in above Scenario 47

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 84
 Scenario 48 Affected station 25 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	295.2
lost to ATV IX only	6220	295.2
lost to all IX	6220	295.2

Potential Interfering Stations Included in above Scenario 48

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN

34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BMLCDT 20040706ABG LIC
 HAAT 529.0 m, ATV ERP 460.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1544251	37782.7
not affected by terrain losses	1344484	29688.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6220	297.2
lost to ATV IX only	6220	297.2
lost to all IX	6220	297.2

Potential Interfering Stations Included in above Scenario 48

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	BPCDT	-20080619ABZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	WNGH-TV	CHATSWORTH GA	155.8	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	155.8	PLN	DTVPLN	-DTVP1215
34	WSOC-TV	CHARLOTTE NC	302.0	LIC	BLCDDT	-20040526ANW
34	WSOC-TV	CHARLOTTE NC	302.0	PLN	DTVPLN	-DTVP1260
34	WCET	CINCINNATI OH	350.6	PLN	DTVPLN	-DTVP1265
34	WCET	CINCINNATI OH	350.6	LIC	BLEDT	-20061031AAR
34	WPBY-TV	HUNTINGTON WV	316.9	PLN	DTVPLN	-DTVP1278
34	WPBY-TV	HUNTINGTON WV	316.9	LIC	BLEDT	-20040211AAL
34	WPBY-TV	HUNTINGTON WV	316.9	CP	BPEDT	-20080619ACN
33	W10AD	MONTREAT NC	149.8	APP	USERRECORD-01	

Total scenarios = 48

Result key: 85
 Scenario 1 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 1

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 1

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 86

Scenario 2 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 2

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 2

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

33A NC MONTREAT USERRECORD01 APP

Percent new IX = 0.0018%

Result key: 87
Scenario 3 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 3

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 3

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 88
Scenario 4 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 4

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 4

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 89
Scenario 5 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 5

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 5

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 90
Scenario 6 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 6

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 6

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 91
Scenario 7 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 7

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 7

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 92
 Scenario 8 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 8

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 8

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 93
 Scenario 9 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0

lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 9

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 9

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 94
Scenario 10 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 10

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 10

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 95
 Scenario 11 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 11

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 11

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 96
 Scenario 12 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 12

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
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34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 12

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 97
Scenario 13 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 13

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 13

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 98
Scenario 14 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 14

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 14

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 99
Scenario 15 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 15

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 15

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 100

Scenario 16 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 16

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 16

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 101

Scenario 17 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 17

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 17

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 102
 Scenario 18 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 18

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8

lost to all IX 5925 326.8

Potential Interfering Stations Included in above Scenario 18

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 103
Scenario 19 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 19

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 19

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 104
Scenario 20 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 20

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 20

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 105

Scenario 21 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 21

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 21

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN

34A WV HUNTINGTON BPEDT 20080619ACN CP
33A NC MONTREAT USERRECORD01 APP

Percent new IX = 0.0018%

Result key: 106
Scenario 22 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 22

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 22

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 107
Scenario 23 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 23

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 23

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 108

Scenario 24 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 24

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 24

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 109

Scenario 25 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 25

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 25

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 110
 Scenario 26 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 26

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8

not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 26

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 111
 Scenario 27 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 27

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 27

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 112
 Scenario 28 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 28

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 28

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 113
Scenario 29 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 29

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 29

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 114
 Scenario 30 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 30

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 30

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 115
 Scenario 31 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 31

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 31

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 116
 Scenario 32 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 32

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 32

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 117
Scenario 33 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 33

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 33

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 118
Scenario 34 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 34

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 34

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 119

Scenario 35 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 35

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 35

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 120

Scenario 36 Affected station 26 WTNZ

Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 36

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
HAAT 527.0 m, ATV ERP 930.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1655941	42462.8	
not affected by terrain losses	1430293	33656.1	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	5925	326.8	
lost to ATV IX only	5925	326.8	
lost to all IX	5925	326.8	

Potential Interfering Stations Included in above Scenario 36

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 121
Scenario 37 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
HAAT 527.0 m, ATV ERP 930.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1655941	42462.8	
not affected by terrain losses	1430293	33656.1	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3352	193.5	
lost to ATV IX only	3352	193.5	
lost to all IX	3352	193.5	

Potential Interfering Stations Included in above Scenario 37

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE	BPCDT	20080619ABZ	CP
HAAT 527.0 m, ATV ERP 930.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1655941	42462.8	
not affected by terrain losses	1430293	33656.1	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	3378	197.5	

lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 37

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 122
 Scenario 38 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 38

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 38

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 123
 Scenario 39 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9

lost to all IX 5899 322.9

Potential Interfering Stations Included in above Scenario 39

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 39

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 124
Scenario 40 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 40

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 40

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC

34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 125
Scenario 41 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 41

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 41

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 126
Scenario 42 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 42

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC

34A WV HUNTINGTON BPEDT 20080619ACN CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 42

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	BLCDT	20040526ANW	LIC
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 127
Scenario 43 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 43

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 43

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 128

Scenario 44 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 44

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 44

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 129

Scenario 45 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 45

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP

HAAT 527.0 m, ATV ERP 930.0 kW

POPULATION	AREA (sq km)
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within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

Potential Interfering Stations Included in above Scenario 45

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	DTVPLN	DTVP1265	PLN
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 130
 Scenario 46 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3352	193.5
lost to ATV IX only	3352	193.5
lost to all IX	3352	193.5

Potential Interfering Stations Included in above Scenario 46

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3378	197.5
lost to ATV IX only	3378	197.5
lost to all IX	3378	197.5

Potential Interfering Stations Included in above Scenario 46

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	DTVPLN	DTVP1278	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 131
 Scenario 47 Affected station 26 WTNZ
 Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
 HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8

not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3343	190.6
lost to ATV IX only	3343	190.6
lost to all IX	3343	190.6

Potential Interfering Stations Included in above Scenario 47

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3369	194.5
lost to ATV IX only	3369	194.5
lost to all IX	3369	194.5

Potential Interfering Stations Included in above Scenario 47

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BLEDT	20040211AAL	LIC
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Result key: 132
Scenario 48 Affected station 26 WTNZ
Before Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5899	322.9
lost to ATV IX only	5899	322.9
lost to all IX	5899	322.9

Potential Interfering Stations Included in above Scenario 48

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP

After Analysis

Results for: 34A TN KNOXVILLE BPCDT 20080619ABZ CP
HAAT 527.0 m, ATV ERP 930.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1655941	42462.8
not affected by terrain losses	1430293	33656.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5925	326.8
lost to ATV IX only	5925	326.8
lost to all IX	5925	326.8

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
34A NC CHARLOTTE	DTVPLN	DTVP1260	PLN
34A OH CINCINNATI	BLEDT	20061031AAR	LIC
34A WV HUNTINGTON	BPEDT	20080619ACN	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 0.0018%

Worst case new IX 0.0018% Scenario 3

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Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
35	W35AV	BLACK MOUNTAIN NC	BLTT	-19920323JI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	WUNW	CANTON NC	47.3	CP	BPEDT	-20080402AAN
27	WUNW	CANTON NC	47.3	APP	BMPEDT	-20080929AHM
27	WKPT-TV	KINGSPORT TN	98.5	PLN	DTVPLN	-DTVP1011
27	WKPT-TV	KINGSPORT TN	98.5	CP MOD	BMPCDT	-20050303AAJ
34	W14AS	WEST ASHEVILLE NC	14.8	APP	BDISDTT	-20090428AAO
35	WDTA-LP	ATLANTA GA	271.7	CP	BDISDTL	-20081007ALW
35	WDTA-LP	ATLANTA GA	271.7	APP	BMPDTL	-20090806AAC
35	W35CO-D	BURNSVILLE NC	41.9	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	95.8	LIC	BLDTT	-20080922ABE
35	W35CC	LUMBERTON NC	319.9	APP	BDFCDTT	-20060313AEQ
35	W35CC	LUMBERTON NC	319.9	CP	BDFCDTT	-20070309ADN
35	WWWB-LP	LIVINGSTON TN	258.6	APP	BDISDTL	-20090701AAE
35	WJDW-LD	TAZEWELL VA	195.9	CP	BDCCDTL	-20061025ADE
36	WYFF	GREENVILLE SC	54.6	PLN	DTVPLN	-DTVP1346
36	WYFF	GREENVILLE SC	54.5	CP	BPCDT	-20080317ABT
38	WEMT	GREENEVILLE TN	58.8	LIC	BLCDDT	-20050606AHR
38	WEMT	GREENEVILLE TN	58.8	PLN	DTVPLN	-DTVP1379
38	WEMT	GREENEVILLE TN	101.1	CP	BPCDT	-20090521ADA
39	WMYT-TV	ROCK HILL SC	113.5	PLN	DTVPLN	-DTVP1412
39	WMYT-TV	ROCK HILL SC	113.5	CP MOD	BMPCDT	-20080319ADB
43	WRET-TV	SPARTANBURG SC	91.4	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	91.4	PLN	DTVPLN	-DTVP1554
43	WRET-TV	SPARTANBURG SC	91.4	CP	BPEDT	-20080620ACI
49	WLFG	GRUNDY VA	142.9	LIC	BLCDDT	-20071025ACW
49	WLFG	GRUNDY VA	142.9	PLN	DTVPLN	-DTVP1754
50	W50CZ	ASHEVILLE NC	26.3	LIC	BLTT	-20051013ADK
50	W50CZ	ASHEVILLE NC	26.3	CP	BDFCDTT	-20060328ACX
50	W50CL	ANDERSON SC	127.8	CP	BDFCDTT	-20060216AFH
33	W10AD	MONTREAT NC	7.6	APP	USERRECORD-01	

Total scenarios = 4

Result key: 133

Scenario 1 Affected station 27 W35AV

Before Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	0	4.0	

lost to all IX 215 5.0

Potential Interfering Stations Included in above Scenario 1

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	DTVPLN	DTVP1346	PLN

After Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	233	6.0	
lost to all IX	448	6.9	

Potential Interfering Stations Included in above Scenario 1

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	DTVPLN	DTVP1346	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 1.4156%

Result key: 134
Scenario 2 Affected station 27 W35AV
Before Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	0	5.0	
lost to all IX	215	6.0	

Potential Interfering Stations Included in above Scenario 2

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	BPCDT	20080317ABT	CP

After Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	233	6.9	
lost to all IX	448	7.9	

Potential Interfering Stations Included in above Scenario 2

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	BPCDT	20080317ABT	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 1.4156%

Result key: 135
Scenario 3 Affected station 27 W35AV
Before Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	

lost to NTSC IX	215	1.0
lost to additional IX by ATV	0	4.0
lost to all IX	215	5.0

Potential Interfering Stations Included in above Scenario 3

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	DTVPLN	DTVP1346	PLN

After Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	233	6.0	
lost to all IX	448	6.9	

Potential Interfering Stations Included in above Scenario 3

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	DTVPLN	DTVP1346	PLN
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 1.4156%

Result key: 136
 Scenario 4 Affected station 27 W35AV
 Before Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	0	5.0	
lost to all IX	215	6.0	

Potential Interfering Stations Included in above Scenario 4

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	BPCDT	20080317ABT	CP

After Analysis

Results for: 35N NC BLACK MOUNTAIN	BLTT	19920323JI	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	16460	138.9	
not affected by terrain losses	16460	138.9	
lost to NTSC IX	215	1.0	
lost to additional IX by ATV	233	6.9	
lost to all IX	448	7.9	

Potential Interfering Stations Included in above Scenario 4

50N NC ASHEVILLE	BLTT	20051013ADK	LIC
36A SC GREENVILLE	BPCDT	20080317ABT	CP
33A NC MONTREAT	USERRECORD01		APP

Percent new IX = 1.4156%

Worst case new IX 1.4156% Scenario 1

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Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	WDLY-LP	GATLINBURG TN	BSTA -20070411AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	WTNZ	KNOXVILLE TN	32.4	LIC	BMLCDT -20040706ABG
34	WTNZ	KNOXVILLE TN	32.4	PLN	DTVPLN -DTVP1272
34	WTNZ	KNOXVILLE TN	32.4	CP	BPCDT -20080619ABZ
35	W35CO-D	BURNSVILLE NC	124.3	LIC	BLDTT -20090615AAS
35	W35CK-D	HIGHLANDS NC	95.4	LIC	BLDTT -20080922ABE
35	WWWB-LP	LIVINGSTON TN	139.5	APP	BDISDTL -20090701AAE
36	WABM	BIRMINGHAM AL	386.6	LIC	BLCDDT -20060406AAJ
36	WABM	BIRMINGHAM AL	386.6	PLN	DTVPLN -DTVP1312
36	NEW	MONTGOMERY AL	343.6	APP	BNPDTL -20090825AIN
36	W58CZ	AUGUSTA GA	300.5	CP	BDISDTT -20060331AII
36	NEW	MACON GA	340.7	APP	BNPDTL -20090825BSY
36	WATC-DT	UNION CITY GA	259.1	APP	BDRTEDT -20090817ACK
36	NEW	WARNER ROBBINS GA	340.9	APP	BNPDTL -20090825AEF
36	WTSN-LD	EVANSVILLE IN	400.9	LIC	BLDTL -20090528AMG
36	WKYT-DR	LEXINGTON KY	255.8	APP	BPRM -20090821AEA
36	W36DG	CINCINNATI OH	384.4	CP	BDFCDTT -20060329AHR
36	W36DL-D	COLUMBIA SC	324.9	CP	BDCCDTL -20061027AEO
36	WYFF	GREENVILLE SC	124.0	PLN	DTVPLN -DTVP1346
36	WYFF	GREENVILLE SC	123.8	CP	BPCDT -20080317ABT
36	WCNT-LP	ATHENS TN	106.0	APP	BDFCDTL -20090826ACR
36	WCNT-LP	CHATTANOOGA TN	106.0	LIC	BLTTL -20050908AAJ
36	WNPX-TV	COOKEVILLE TN	285.5	LIC	BLCDDT -20040401ANA
36	WNPX	COOKEVILLE TN	285.5	PLN	DTVPLN -DTVP1348
36	WAPK-CA	KINGSPORT TN	153.6	LIC	BLTTA -20030618AAX
36	WPXR-TV	ROANOKE VA	349.1	LIC	BLCDDT -20020510AAB
36	WPXR	ROANOKE VA	349.1	PLN	DTVPLN -DTVP1352
36	W36CR	HUNTINGTON WV	310.9	CP	BDFCDTT -20060328AJY
38	WEMT	GREENEVILLE TN	88.8	LIC	BLCDDT -20050606AHR
38	WEMT	GREENEVILLE TN	88.8	PLN	DTVPLN -DTVP1379
51	WAGV	HARLAN KY	112.6	PLN	DTVPLN -DTVP1799
51	WAGV	HARLAN KY	112.6	LIC	BLCDDT -20061012AAS
33	W10AD	MONTREAT NC	121.1	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application Ref. No.
36	WDLY-LP	GATLINBURG TN	BPTTL -20070411AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	WTNZ	KNOXVILLE TN	32.4	LIC	BMLCDT -20040706ABG
34	WTNZ	KNOXVILLE TN	32.4	PLN	DTVPLN -DTVP1272
34	WTNZ	KNOXVILLE TN	32.4	CP	BPCDT -20080619ABZ
35	W35CO-D	BURNSVILLE NC	124.3	LIC	BLDTT -20090615AAS
35	W35CK-D	HIGHLANDS NC	95.4	LIC	BLDTT -20080922ABE
35	WWWB-LP	LIVINGSTON TN	139.5	APP	BDISDTL -20090701AAE
36	WABM	BIRMINGHAM AL	386.6	LIC	BLCDDT -20060406AAJ
36	WABM	BIRMINGHAM AL	386.6	PLN	DTVPLN -DTVP1312
36	NEW	MONTGOMERY AL	343.6	APP	BNPDTL -20090825AIN
36	W58CZ	AUGUSTA GA	300.5	CP	BDISDTT -20060331AII

36	NEW	MACON GA	340.7	APP	BNPDTL	-20090825BSY
36	WATC-DT	UNION CITY GA	259.1	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBBINS GA	340.9	APP	BNPDTL	-20090825AEF
36	WTSN-LD	EVANSVILLE IN	400.9	LIC	BLDTL	-20090528AMG
36	WKYT-DR	LEXINGTON KY	255.8	APP	BPRM	-20090821AEA
36	W36DG	CINCINNATI OH	384.4	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	324.9	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	124.0	PLN	DTVPLN	-DTVP1346
36	WYFF	GREENVILLE SC	123.8	CP	BPCDT	-20080317ABT
36	WCNT-LP	ATHENS TN	106.0	APP	BDFCDTL	-20090826ACR
36	WCNT-LP	CHATTANOOGA TN	106.0	LIC	BLTTL	-20050908AAJ
36	WNPX-TV	COOKEVILLE TN	285.5	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	285.5	PLN	DTVPLN	-DTVP1348
36	WAPK-CA	KINGSPORT TN	153.6	LIC	BLTTA	-20030618AAX
36	WPXR-TV	ROANOKE VA	349.1	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	349.1	PLN	DTVPLN	-DTVP1352
36	W36CR	HUNTINGTON WV	310.9	CP	BDFCDTT	-20060328AJY
38	WEMT	GREENEVILLE TN	88.8	LIC	BLCDT	-20050606AHR
38	WEMT	GREENEVILLE TN	88.8	PLN	DTVPLN	-DTVP1379
51	WAGV	HARLAN KY	112.6	PLN	DTVPLN	-DTVP1799
51	WAGV	HARLAN KY	112.6	LIC	BLCDT	-20061012AAS
33	W10AD	MONTREAT NC	121.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WDLY-LP	GATLINBURG TN	BLTTL	-20060130ATY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	50.2	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	50.2	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	50.2	CP	BPCDT	-20080619ABZ
35	W35CO-D	BURNSVILLE NC	113.2	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	79.3	LIC	BLDTT	-20080922ABE
35	WWWB-LP	LIVINGSTON TN	155.2	APP	BDISDTL	-20090701AAE
36	WABM	BIRMINGHAM AL	389.2	LIC	BLCDT	-20060406AAJ
36	WABM	BIRMINGHAM AL	389.2	PLN	DTVPLN	-DTVP1312
36	NEW	MONTGOMERY AL	344.5	APP	BNPDTL	-20090825AIN
36	W58CZ	AUGUSTA GA	283.5	CP	BDISDTT	-20060331AII
36	NEW	MACON GA	328.7	APP	BNPDTL	-20090825BSY
36	WATC-DT	UNION CITY GA	252.5	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBBINS GA	328.9	APP	BNPDTL	-20090825AEF
36	WKYT-DR	LEXINGTON KY	270.8	APP	BPRM	-20090821AEA
36	W36DG	CINCINNATI OH	398.7	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	307.3	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	106.3	PLN	DTVPLN	-DTVP1346
36	WYFF	GREENVILLE SC	106.1	CP	BPCDT	-20080317ABT
36	WCNT-LP	ATHENS TN	113.8	APP	BDFCDTL	-20090826ACR
36	WCNT-LP	CHATTANOOGA TN	113.8	LIC	BLTTL	-20050908AAJ
36	WNPX-TV	COOKEVILLE TN	301.0	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	301.0	PLN	DTVPLN	-DTVP1348
36	WAPK-CA	KINGSPORT TN	148.0	LIC	BLTTA	-20030618AAX
36	WPXR-TV	ROANOKE VA	343.1	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	343.1	PLN	DTVPLN	-DTVP1352
36	W36CR	HUNTINGTON WV	317.6	CP	BDFCDTT	-20060328AJY
38	WEMT	GREENEVILLE TN	80.6	LIC	BLCDT	-20050606AHR
38	WEMT	GREENEVILLE TN	80.6	PLN	DTVPLN	-DTVP1379
51	WAGV	HARLAN KY	122.1	PLN	DTVPLN	-DTVP1799

51	WAGV	HARLAN KY	122.1	LIC	BLCDT	-20061012AAS
51	W51EE-D	MARION NC	136.9	LIC	BLDTT	-20080929AHK
33	W10AD	MONTREAT NC	106.4	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WAPK-CA	KINGSPORT TN	BLTTA	-20030618AAX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WSBN-TV	NORTON VA	67.5	LIC	BLEDT	-20030428ABR
32	WSBN-TV	NORTON VA	67.5	PLN	DTVPLN	-DTVP1201
35	W35CO-D	BURNSVILLE NC	56.7	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	182.9	LIC	BLDTT	-20080922ABE
35	WJDW-LD	TAZEWELL VA	100.2	CP	BDCCDTL	-20061025ADE
36	W58CZ	AUGUSTA GA	324.7	CP	BDISDTT	-20060331AII
36	WATC-DT	UNION CITY GA	383.4	APP	BDRTEDT	-20090817ACK
36	WKYT-DR	LEXINGTON KY	268.6	APP	BPRM	-20090821AEA
36	WFPX-TV	FAYETTEVILLE NC	325.7	LIC	BLCDT	-20021025AAD
36	WFPX	FAYETTEVILLE NC	325.7	PLN	DTVPLN	-DTVP1336
36	WUNP-TV	ROANOKE RAPIDS NC	385.3	CP MOD	BMPEDT	-20080617AAN
36	WUNP-TV	ROANOKE RAPIDS NC	385.3	PLN	DTVPLN	-DTVP1337
36	W36DG	CINCINNATI OH	372.2	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	285.9	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	152.7	PLN	DTVPLN	-DTVP1346
36	WYFF	GREENVILLE SC	152.7	CP	BPCDT	-20080317ABT
36	WCNT-LP	ATHENS TN	259.6	APP	BDFCDTL	-20090826ACR
36	WDLY-LP	GATLINBURG TN	153.6	CP	BPTTL	-20070411AAD
36	WPXR-TV	ROANOKE VA	195.5	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	195.5	PLN	DTVPLN	-DTVP1352
36	W36CR	HUNTINGTON WV	222.3	CP	BDFCDTT	-20060328AJY
38	WEMT	GREENEVILLE TN	68.9	LIC	BLCDT	-20050606AHR
38	WEMT	GREENEVILLE TN	68.9	PLN	DTVPLN	-DTVP1379
38	WEMT	GREENEVILLE TN	3.3	CP	BPCDT	-20090521ADA
40	WHKY-TV	HICKORY NC	106.2	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	106.2	LIC	BLCDT	-20060630ABW
40	WHKY-TV	HICKORY NC	108.2	CP	BPCDT	-20080619AAH
40	WLFB	BLUEFIELD WV	117.2	CP	BPCDT	-20080317AIS
40	WLFB	BLUEFIELD WV	117.2	PLN	DTVPLN	-DTVP1457
51	WAGV	HARLAN KY	117.9	PLN	DTVPLN	-DTVP1799
51	WAGV	HARLAN KY	117.9	LIC	BLCDT	-20061012AAS
51	W51EE-D	MARION NC	85.3	LIC	BLDTT	-20080929AHK
51	WAPV-LP	HONAKER VA	69.6	LIC	BLTT	-19810601IN
33	W10AD	MONTREAT NC	91.2	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
41	W41BQ	ASHEVILLE NC	BLTTL	-19950626IG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	124.7	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	124.7	PLN	DTVPLN	-DTVP1272
34	WTNZ	KNOXVILLE TN	124.7	CP	BPCDT	-20080619ABZ
38	WEMT	GREENEVILLE TN	47.3	LIC	BLCDDT	-20050606AHR
38	WEMT	GREENEVILLE TN	47.3	PLN	DTVPLN	-DTVP1379
38	WEMT	GREENEVILLE TN	106.2	CP	BPCDT	-20090521ADA
39	WMYT-TV	ROCK HILL SC	138.0	PLN	DTVPLN	-DTVP1412
39	WMYT-TV	ROCK HILL SC	138.0	CP MOD	BMPCDT	-20080319ADB
40	W40CR-D	BAKERSVILLE NC	62.9	LIC	BLDDT	-20081024ABI
40	W69CN	BRYSON CITY NC	73.2	APP	BDISDTT	-20090824ACO
40	W69CN	BRYSON CITY NC	73.2	CP	BDISDTT	-20060317AED
40	WHKY-TV	HICKORY NC	120.2	PLN	DTVPLN	-DTVP1441
40	WHKY-TV	HICKORY NC	120.2	LIC	BLCDDT	-20060630ABW
40	WHKY-TV	HICKORY NC	112.7	CP	BPCDT	-20080619AAH
40	NEW	SPRUCE PINE NC	58.3	APP	BSFDDT	-20060630CSM
40	W61DG	MORRISTOWN TN	92.7	CP	BDISDTT	-20060330AJL
41	WZDX	HUNTSVILLE AL	365.5	CP	BPCDT	-20080619AJV
41	WZDX	HUNTSVILLE AL	365.5	PLN	DTVPLN	-DTVP1458
41	WATC	ATLANTA GA	237.0	PLN	DTVPLN	-DTVP1464
41	WATC-DT	ATLANTA GA	237.0	CP	BPEDT	-20080619AIR
41	WATC-DT	ATLANTA GA	237.0	LIC	BLEDT	-20070912AAT
41	NEW	WARNER ROBBINS GA	327.8	APP	BNPDDL	-20090825ADU
41	WKUW-LD	BOWLING GREEN KY	354.6	CP	BDCCDDL	-20061019AEB
41	W41DI-D	BAT CAVE, ETC. NC	40.6	LIC	BLDDT	-20080902ADC
41	W41DL-D	BOONE NC	110.6	LIC	BLDDT	-20090615AAT
41	WSOC-TV	LANCASTER SC	170.4	CP	BDRTCDT	-20090630AEU
41	WLLC-LD	NASHVILLE TN	377.0	CP	BDCCDDL	-20061024AAD
41	WETP-TV	SNEEDVILLE TN	98.9	PLN	DTVPLN	-DTVP1483
41	WETP-TV	SNEEDVILLE TN	98.9	LIC	BLEDT	-20050916AAX
41	WCHS-TV	CHARLESTON WV	318.9	PLN	DTVPLN	-DTVP1488
41	WCHS-TV	CHARLESTON WV	318.9	LIC	BLCDDT	-20050621AAQ
42	W42AX	BAKERSVILLE NC	62.9	APP	BDFCDDL	-20090818ABC
42	W42DF-D	CASHIERS NC	65.7	LIC	BLDDT	-20090210ACA
42	W42DF-D	CASHIERS NC	60.2	CP	BPDDL	-20090722AAB
42	W42DR-D	MARION NC	102.4	LIC	BLDDT	-20090610ACD
42	W42DR-D	MARION NC	102.4	APP	BSTA	-20090519AAB
43	WRET-TV	SPARTANBURG SC	109.5	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	109.5	PLN	DTVPLN	-DTVP1554
43	WRET-TV	SPARTANBURG SC	109.5	CP	BPEDT	-20080620ACI
45	WYCW	ASHEVILLE NC	43.1	PLN	DTVPLN	-DTVP1620
45	WYCW	ASHEVILLE NC	43.1	CP	BPCDT	-19991101AGU
48	WVLR	TAZEWELL TN	114.3	PLN	DTVPLN	-DTVP1718
48	WVLR	TAZEWELL TN	114.3	CP MOD	BMPCDT	-20080925AEP
49	WLFG	GRUNDY VA	145.9	LIC	BLCDDT	-20071025ACW
49	WLFG	GRUNDY VA	145.9	PLN	DTVPLN	-DTVP1754
33	W10AD	MONTREAT NC	27.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
33	W10AD	MONTREAT NC	USERRECORD-01	

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
33	WNGH-TV	CHATSWORTH GA	236.2	CP	BPEDT	-20000425AAP
33	WNGH-TV	CHATSWORTH GA	236.2	PLN	DTVPLN	-DTVP1215
33	NEW	WARNER ROBBINS GA	338.9	APP	BNPDDL	-20090825AET
33	DW33BK	CORBIN KY	207.6	CP	BDFCDDL	-20060329AJG

33	WMYV	GREENSBORO NC	229.1	LIC	BLCDT	-20020430ABD
33	WMYV	GREENSBORO NC	229.1	PLN	DTVPLN	-DTVP1220
33	WEBA-TV	ALLENDALE SC	285.0	LIC	BLEDT	-20050915AAY
33	WEBA-TV	ALLENDALE SC	285.0	PLN	DTVPLN	-DTVP1229
33	NEW	MARION, ETC. VA	158.8	APP	BSFDDT	-20060630DCW
34	W14AS	WEST ASHEVILLE NC	18.8	APP	BDISDTT	-20090428AAO

Total scenarios = 24

Result key: 137
 Scenario 1 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 1

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 138
 Scenario 2 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 2

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Result key: 139
 Scenario 3 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 3

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN

33A SC ALLENDALE BLEDT 20050915AAY LIC

Result key: 140
Scenario 4 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 4

33A GA CHATSWORTH BPEDT 20000425AAP CP
33A NC GREENSBORO DTVPLN DTVP1220 PLN
33A SC ALLENDALE DTVPLN DTVP1229 PLN

Result key: 141
Scenario 5 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 5

33A GA CHATSWORTH DTVPLN DTVP1215 PLN
33A NC GREENSBORO BLCDT 20020430ABD LIC
33A SC ALLENDALE BLEDT 20050915AAY LIC

Result key: 142
Scenario 6 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 6

33A GA CHATSWORTH DTVPLN DTVP1215 PLN
33A NC GREENSBORO BLCDT 20020430ABD LIC
33A SC ALLENDALE DTVPLN DTVP1229 PLN

Result key: 143
Scenario 7 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 7

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 144
 Scenario 8 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 8

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Result key: 145
 Scenario 9 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 9

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	BLEDT	20050915AAY	LIC
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 146
 Scenario 10 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 10

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 147
Scenario 11 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 11

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 148
Scenario 12 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 12

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Result key: 149
Scenario 13 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 13

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	BLEDT	20050915AAY	LIC
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 150
Scenario 14 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 14

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 151
Scenario 15 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 15

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 152
Scenario 16 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 16

33A GA CHATSWORTH	BPEDT	20000425AAP	CP
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Result key: 153
Scenario 17 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 17

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	BLCDDT	20020430ABD	LIC
33A SC ALLENDALE	BLEDT	20050915AAY	LIC
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 154
 Scenario 18 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 18

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	BLCDDT	20020430ABD	LIC
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 155
 Scenario 19 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 19

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	BLCDDT	20020430ABD	LIC
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 156
 Scenario 20 Affected station 33 W10AD
 Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP
 HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6

lost to all IX 1327 55.6

Potential Interfering Stations Included in above Scenario 20

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	BLCDT	20020430ABD	LIC
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Result key: 157

Scenario 21 Affected station 33 W10AD

Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 21

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	BLEDT	20050915AAY	LIC
34A NC WEST ASHEVILLE	BDISDTT	20090428AAO	APP

Result key: 158

Scenario 22 Affected station 33 W10AD

Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 22

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	BLEDT	20050915AAY	LIC

Result key: 159

Scenario 23 Affected station 33 W10AD

Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24133	156.8
lost to ATV IX only	24133	156.8
lost to all IX	24133	156.8

Potential Interfering Stations Included in above Scenario 23

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

34A NC WEST ASHEVILLE BDISDTT 20090428AAO APP

Result key: 160
Scenario 24 Affected station 33 W10AD
Before Analysis

Results for: 33A NC MONTREAT USERRECORD01 APP

HAAT 123.0 m, ATV ERP 5.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	320004	4495.4
not affected by terrain losses	274986	3617.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1327	55.6
lost to ATV IX only	1327	55.6
lost to all IX	1327	55.6

Potential Interfering Stations Included in above Scenario 24

33A GA CHATSWORTH	DTVPLN	DTVP1215	PLN
33A NC GREENSBORO	DTVPLN	DTVP1220	PLN
33A SC ALLENDALE	DTVPLN	DTVP1229	PLN

Proposal fails scenario	9	received IX increased by	8.3%
Proposal fails scenario	11	received IX increased by	8.3%
Proposal fails scenario	13	received IX increased by	8.3%
Proposal fails scenario	15	received IX increased by	8.3%
Proposal fails scenario	17	received IX increased by	8.3%
Proposal fails scenario	19	received IX increased by	8.3%
Proposal fails scenario	21	received IX increased by	8.3%
Proposal fails scenario	23	received IX increased by	8.3%

Proposed station is MX
33A NC MONTREAT USERRECORD01 APP

Proposal MX with group in scenario 9 of station 33

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