

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 12-02-2008 Time: 15:21:44

Record Selected for Analysis

WNDA USERRECORD-01 JEFFERSONVILLE IN US
Channel 16 ERP 15. kW HAAT 197. m RCAMSL 00388 m STRINGENT MASK
Latitude 038-22-10 Longitude 0085-49-46
Status APP Zone 2 Border
Dir Antenna Make CDB Model 00000000045927 Beam tilt N Ref Azimuth 320.
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	5.563	188.0	44.0
45.0	9.445	236.2	49.5
90.0	14.347	238.7	51.8
135.0	13.954	252.3	52.4
180.0	8.824	255.7	50.2
225.0	5.499	124.3	39.9
270.0	6.514	147.9	42.3
315.0	6.347	135.2	41.3

Contour Overlap to Proposed Station

Station
WHAN-LP 17 SALEM IN BLTTL19941013JH

Station inside contour of Digital LPTV station
WNDA 16 JEFFERSONVILLE IN USERRECORD01

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Call	City/State	ARN
16	WNDA	JEFFERSONVILLE IN	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WREP-LP	MARTINSVILLE IN	130.0	LIC	BLTTL -19960516MI
16	WELF-TV	DALTON GA	381.9	LIC	BLCDDT -20060301ADC
16	WELF-TV	DALTON GA	381.9	APP	BPCDDT -20080617ADR
16	WELF-TV	DALTON GA	381.9	CP	BPCDDT -20080312ABP
16	WHMB-TV	INDIANAPOLIS IN	172.6	LIC	BLCDDT -20060619AAG
16	WNKY	BOWLING GREEN KY	151.5	CP MOD	BMPCDDT -20071012AUR
16	WKHA	HAZARD KY	266.3	LIC	BLEDT -20020205AAW
16	W16BI	TALBERT KY	272.1	LIC	BLTTL -20001130ACB
16	KDTL-LP	ST. LOUIS MO	391.8	LIC	BLTTL -20080521ADT
16	KDTL-LP	ST. LOUIS MO	391.8	APP	BSTA -20071203ACP
16	WPTD	DAYTON OH	202.9	CP MOD	BMPEDT -20080613ABK
16	W16BT	ZANESVILLE OH	376.6	APP	BDFCDTT -20060330ADJ
16	W16BT	ZANESVILLE OH	376.6	LIC	BLTT -20021211AAM
16	NEW	KNOXVILLE TN	311.6	APP	BSFDDL -20060630AIM
16	NEW	KNOXVILLE TN	311.5	APP	BSFDDL -20060630CXG
16	W16CE	CHARLESTON WV	363.6	LIC	BLTTL -20030606ABF
17	WAZE-LP	EVANSVILLE IN	160.1	LIC	BLTTL -20000606ACN
17	WIIH-CA	INDIANAPOLIS IN	172.1	LIC	BLTTA -20020930ABH
17	WHAN-LP	SALEM IN	34.1	LIC	BLTTL -19941013JH
17	WKPC-TV	LOUISVILLE KY	0.3	LIC	BLEDT -19990826KE
18	WHFE-LP	SULLIVAN IN	177.9	CP	BPTTL -20050714ACM
18	WHFE-LP	SULLIVAN IN	160.4	LIC	BLTTL -20050415ABA
19	WDNI-LP	INDIANAPOLIS IN	160.5	CP	BPTTL -20060323ABR
23	W23BV	EVANSVILLE IN	167.7	LIC	BLTTA -20021104AEE
24	W24BW	LOUISVILLE KY	1.0	LIC	BLTTA -20040701AAF

Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application Ref. No.
15	WREP-LP	MARTINSVILLE IN	BLTTL -19960516MI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	NEW	CHAMPAIGN IL	145.3	APP	BSFDDL -20060630BKW
14	WTIU	BLOOMINGTON IN	34.4	LIC	BLEDT -20030925AVS
14	WTIU	BLOOMINGTON IN	34.4	PLN	DTVPLN -DTVP0496
14	WTIU	BLOOMINGTON IN	34.4	CP	BPEDT -20080620ACT
15	WSEC	JACKSONVILLE IL	311.5	LIC	BLEDT -20031031ADN
15	WSEC	JACKSONVILLE IL	311.5	PLN	DTVPLN -DTVP0529
15	WKMR	MOREHEAD KY	296.6	LIC	BLEDT -20020201ABI
15	WKMR	MOREHEAD KY	296.6	PLN	DTVPLN -DTVP0530
15	WXSP-CA	GRAND RAPIDS MI	401.0	CP	BDFCDTA -20060330AGO
15	WXSP-CA	GRAND RAPIDS MI	401.0	APP	BMPDPA -20080804ADS
15	WZTV	NASHVILLE TN	355.1	LIC	BLCDDT -20050309ACM
15	WZTV	NASHVILLE TN	355.1	PLN	DTVPLN -DTVP0547
16	WHMB-TV	INDIANAPOLIS IN	53.1	LIC	BLCDDT -20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	53.1	PLN	DTVPLN -DTVP0566
17	WKPC-TV	LOUISVILLE KY	130.2	LIC	BLEDT -19990826KE
17	WKPC-TV	LOUISVILLE KY	130.2	PLN	DTVPLN -DTVP0600
22	WVUT	VINCENNES IN	127.0	PLN	DTVPLN -DTVP0804

22	WVUT	VINCENNES IN	127.0	CP	BPEDT	-20080530AAN
23	WIPB	MUNCIE IN	113.5	CP MOD	BMPEDT	-20080620AAH
23	WIPB	MUNCIE IN	113.5	PLN	DTVPLN	-DTVP0847
29	WTTK	KOKOMO IN	52.7	PLN	DTVPLN	-DTVP1070
29	WTTK	KOKOMO IN	52.7	CP MOD	BMPCDT	-20080620AHB
16	WNDA	JEFFERSONVILLE IN	130.0	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
16	WELF-TV	DALTON GA	DTVPLN	-DTVP0561

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WZTV	NASHVILLE TN	193.7	PLN	DTVPLN	-DTVP0547
16	WCOV-TV	MONTGOMERY AL	338.7	PLN	DTVPLN	-DTVP0557
16	WGXA	MACON GA	297.1	PLN	DTVPLN	-DTVP0562
16	WNKY	BOWLING GREEN KY	242.3	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	317.7	PLN	DTVPLN	-DTVP0569
16	WLOV-TV	WEST POINT MS	363.4	PLN	DTVPLN	-DTVP0574
16	WGGG-TV	GREENVILLE SC	270.7	PLN	DTVPLN	-DTVP0582
17	WKOP-TV	KNOXVILLE TN	173.6	PLN	DTVPLN	-DTVP0621

Results for: 16A GA DALTON DTVPLN DTVP0561 PLN

HAAT 425.0 m, ATV ERP 300.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1290992	29381.5
not affected by terrain losses	1192658	25539.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	28347	882.6
lost to ATV IX only	28347	882.6
lost to all IX	28347	882.6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	WELF-TV	DALTON GA	BLCDDT	-20060301ADC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WZTV	NASHVILLE TN	193.7	LIC	BLCDDT	-20050309ACM
15	WZTV	NASHVILLE TN	193.7	PLN	DTVPLN	-DTVP0547
16	WCOV-TV	MONTGOMERY AL	338.7	CP	BPCDDT	-19991021ACM
16	WCOV-TV	MONTGOMERY AL	338.7	PLN	DTVPLN	-DTVP0557
16	WGXA	MACON GA	297.1	LIC	BLCDDT	-20070501AAI
16	WGXA	MACON GA	297.1	PLN	DTVPLN	-DTVP0562
16	WNKY	BOWLING GREEN KY	242.3	CP MOD	BMPCDDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	242.3	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	317.7	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	317.7	PLN	DTVPLN	-DTVP0569
16	WLOV-TV	WEST POINT MS	363.4	CP MOD	BMPCDDT	-20070323AOK
16	WLOV-TV	WEST POINT MS	363.4	PLN	DTVPLN	-DTVP0574
16	WGGG-TV	GREENVILLE SC	270.7	PLN	DTVPLN	-DTVP0582
16	WGGG-TV	GREENVILLE SC	270.7	CP	BPCDDT	-20080317AGV
16	WGGG-TV	GREENVILLE SC	270.7	APP	BMPCDDT	-20080619AAM
17	WKOP-TV	KNOXVILLE TN	173.6	LIC	BLEDT	-20040405ACC
17	WKOP-TV	KNOXVILLE TN	173.6	PLN	DTVPLN	-DTVP0621
16	WNDA	JEFFERSONVILLE IN	381.9	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.
16	WELF-TV	DALTON GA	BPCDT -20080617ADR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WZTV	NASHVILLE TN	193.7	LIC	BLCDT -20050309ACM
15	WZTV	NASHVILLE TN	193.7	PLN	DTVPLN -DTVP0547
16	WCOV-TV	MONTGOMERY AL	338.7	CP	BPCDT -19991021ACM
16	WCOV-TV	MONTGOMERY AL	338.7	PLN	DTVPLN -DTVP0557
16	WGXA	MACON GA	297.1	LIC	BLCDT -20070501AAI
16	WGXA	MACON GA	297.1	PLN	DTVPLN -DTVP0562
16	WNKY	BOWLING GREEN KY	242.3	CP MOD	BMPCDT -20071012AUR
16	WNKY	BOWLING GREEN KY	242.3	PLN	DTVPLN -DTVP0568
16	WKHA	HAZARD KY	317.7	LIC	BLEDT -20020205AAW
16	WKHA	HAZARD KY	317.7	PLN	DTVPLN -DTVP0569
16	WLOV-TV	WEST POINT MS	363.4	CP MOD	BMPCDT -20070323AOK
16	WLOV-TV	WEST POINT MS	363.4	PLN	DTVPLN -DTVP0574
16	WGGs-TV	GREENVILLE SC	270.7	PLN	DTVPLN -DTVP0582
16	WGGs-TV	GREENVILLE SC	270.7	CP	BPCDT -20080317AGV
16	WGGs-TV	GREENVILLE SC	270.7	APP	BMPCDT -20080619AAM
17	WKOP-TV	KNOXVILLE TN	173.6	LIC	BLEDT -20040405ACC
17	WKOP-TV	KNOXVILLE TN	173.6	PLN	DTVPLN -DTVP0621
16	WNDA	JEFFERSONVILLE IN	381.9	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	WELF-TV	DALTON GA	BPCDT -20080312ABP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WZTV	NASHVILLE TN	193.7	LIC	BLCDT -20050309ACM
15	WZTV	NASHVILLE TN	193.7	PLN	DTVPLN -DTVP0547
16	WCOV-TV	MONTGOMERY AL	338.7	CP	BPCDT -19991021ACM
16	WCOV-TV	MONTGOMERY AL	338.7	PLN	DTVPLN -DTVP0557
16	WGXA	MACON GA	297.1	LIC	BLCDT -20070501AAI
16	WGXA	MACON GA	297.1	PLN	DTVPLN -DTVP0562
16	WNKY	BOWLING GREEN KY	242.3	CP MOD	BMPCDT -20071012AUR
16	WNKY	BOWLING GREEN KY	242.3	PLN	DTVPLN -DTVP0568
16	WKHA	HAZARD KY	317.7	LIC	BLEDT -20020205AAW
16	WKHA	HAZARD KY	317.7	PLN	DTVPLN -DTVP0569
16	WLOV-TV	WEST POINT MS	363.4	CP MOD	BMPCDT -20070323AOK
16	WLOV-TV	WEST POINT MS	363.4	PLN	DTVPLN -DTVP0574
16	WGGs-TV	GREENVILLE SC	270.7	PLN	DTVPLN -DTVP0582
16	WGGs-TV	GREENVILLE SC	270.7	CP	BPCDT -20080317AGV
16	WGGs-TV	GREENVILLE SC	270.7	APP	BMPCDT -20080619AAM
17	WKOP-TV	KNOXVILLE TN	173.6	LIC	BLEDT -20040405ACC
17	WKOP-TV	KNOXVILLE TN	173.6	PLN	DTVPLN -DTVP0621
16	WNDA	JEFFERSONVILLE IN	381.9	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 5

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
16	WHMB-TV	INDIANAPOLIS IN	DTVPLN	-DTVP0566

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WTVO	ROCKFORD IL	363.9	PLN	DTVPLN	-DTVP0565
16	WNKY	BOWLING GREEN KY	317.7	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	398.7	PLN	DTVPLN	-DTVP0569
16	WSMH	FLINT MI	410.8	PLN	DTVPLN	-DTVP0571
16	WPTD	DAYTON OH	168.1	PLN	DTVPLN	-DTVP0578
17	WYIN	GARY IN	190.5	PLN	DTVPLN	-DTVP0597
17	WKPC-TV	LOUISVILLE KY	172.8	PLN	DTVPLN	-DTVP0600

Results for: 16A IN INDIANAPOLIS DTVPLN DTVP0566 PLN

	POPULATION	AREA (sq km)
HAAT 284.0 m, ATV ERP 225.0 kW		
within Noise Limited Contour	2161289	20278.4
not affected by terrain losses	2160497	20215.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6584	426.9
lost to ATV IX only	6584	426.9
lost to all IX	6584	426.9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	WHMB-TV	INDIANAPOLIS IN	BLCDDT	-20060619AAG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WTVO	ROCKFORD IL	363.9	LIC	BLCDDT	-20021024AAS
16	WTVO	ROCKFORD IL	363.9	PLN	DTVPLN	-DTVP0565
16	WNKY	BOWLING GREEN KY	317.9	CP MOD	BMPCDDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	317.7	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	398.7	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	398.7	PLN	DTVPLN	-DTVP0569
16	WSMH	FLINT MI	410.8	CP	BPCDDT	-19991028ACK
16	WSMH	FLINT MI	410.8	PLN	DTVPLN	-DTVP0571
16	WSMH	FLINT MI	410.8	APP	BMPCDDT	-20080620AKL
16	WPTD	DAYTON OH	168.1	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	168.1	CP MOD	BMPEDT	-20080613ABK
17	WYIN	GARY IN	190.5	LIC	BLEDT	-20040206AAA
17	WYIN	GARY IN	190.5	PLN	DTVPLN	-DTVP0597
17	WKPC-TV	LOUISVILLE KY	172.8	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	172.8	PLN	DTVPLN	-DTVP0600
16	WNDA	JEFFERSONVILLE IN	172.6	APP	USERRECORD-01	

Total scenarios = 8

Result key: 1
Scenario 1 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC

	POPULATION	AREA (sq km)
HAAT 302.0 m, ATV ERP 163.0 kW		
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8014	426.9

lost to ATV IX only	8014	426.9
lost to all IX	8014	426.9

Potential Interfering Stations Included in above Scenario 1

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
 HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8318	436.8
lost to ATV IX only	8318	436.8
lost to all IX	8318	436.8

Potential Interfering Stations Included in above Scenario 1

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 2
 Scenario 2 Affected station 5 WHMB-TV
 Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
 HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10233	580.4
lost to ATV IX only	10233	580.4
lost to all IX	10233	580.4

Potential Interfering Stations Included in above Scenario 2

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
 HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10537	591.2
lost to ATV IX only	10537	591.2
lost to all IX	10537	591.2

Potential Interfering Stations Included in above Scenario 2

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 3

Scenario 3 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8014	426.9
lost to ATV IX only	8014	426.9
lost to all IX	8014	426.9

Potential Interfering Stations Included in above Scenario 3

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8318	436.8
lost to ATV IX only	8318	436.8
lost to all IX	8318	436.8

Potential Interfering Stations Included in above Scenario 3

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 4
Scenario 4 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10233	580.4
lost to ATV IX only	10233	580.4
lost to all IX	10233	580.4

Potential Interfering Stations Included in above Scenario 4

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10537	591.2
lost to ATV IX only	10537	591.2
lost to all IX	10537	591.2

Potential Interfering Stations Included in above Scenario 4

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 5
Scenario 5 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8014	426.9
lost to ATV IX only	8014	426.9
lost to all IX	8014	426.9

Potential Interfering Stations Included in above Scenario 5

16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8318	436.8
lost to ATV IX only	8318	436.8
lost to all IX	8318	436.8

Potential Interfering Stations Included in above Scenario 5

16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 6
Scenario 6 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10233	580.4
lost to ATV IX only	10233	580.4
lost to all IX	10233	580.4

Potential Interfering Stations Included in above Scenario 6

16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10537	591.2
lost to ATV IX only	10537	591.2
lost to all IX	10537	591.2

Potential Interfering Stations Included in above Scenario 6

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 7
Scenario 7 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8014	426.9
lost to ATV IX only	8014	426.9
lost to all IX	8014	426.9

Potential Interfering Stations Included in above Scenario 7

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8318	436.8
lost to ATV IX only	8318	436.8
lost to all IX	8318	436.8

Potential Interfering Stations Included in above Scenario 7

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Result key: 8
Scenario 8 Affected station 5 WHMB-TV
Before Analysis

Results for: 16A IN INDIANAPOLIS BLCDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10233	580.4
lost to ATV IX only	10233	580.4
lost to all IX	10233	580.4

Potential Interfering Stations Included in above Scenario 8

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A IN INDIANAPOLIS BLCDDT 20060619AAG LIC
HAAT 302.0 m, ATV ERP 163.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2150290	20127.6
not affected by terrain losses	2149375	20064.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10537	591.2
lost to ATV IX only	10537	591.2
lost to all IX	10537	591.2

Potential Interfering Stations Included in above Scenario 8

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0141%

Worst case new IX 0.0141% Scenario 1

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Analysis of Interference to Affected Station 6

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
16	WNKY	BOWLING GREEN KY	DTVPLN	-DTVP0568

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WZTV	NASHVILLE TN	102.2	PLN	DTVPLN	-DTVP0547
16	WELF-TV	DALTON GA	242.3	PLN	DTVPLN	-DTVP0561
16	WHMB-TV	INDIANAPOLIS IN	317.7	PLN	DTVPLN	-DTVP0566
16	WKHA	HAZARD KY	265.1	PLN	DTVPLN	-DTVP0569
16	WPTD	DAYTON OH	342.2	PLN	DTVPLN	-DTVP0578
16	WGGS-TV	GREENVILLE SC	410.6	PLN	DTVPLN	-DTVP0582
17	WKPC-TV	LOUISVILLE KY	150.9	PLN	DTVPLN	-DTVP0600

Results for: 16A KY BOWLING GREEN DTVPLN DTVP0568 PLN
HAAT 224.0 m, ATV ERP 600.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	434519	18868.5
not affected by terrain losses	431568	18556.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5875	304.5
lost to ATV IX only	5875	304.5
lost to all IX	5875	304.5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	WNKY	BOWLING GREEN KY	BMPEDT	-20071012AUR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WZTV	NASHVILLE TN	101.8	LIC	BLCDDT	-20050309ACM
15	WZTV	NASHVILLE TN	101.8	PLN	DTVPLN	-DTVP0547
16	WELF-TV	DALTON GA	242.3	LIC	BLCDDT	-20060301ADC
16	WELF-TV	DALTON GA	242.3	PLN	DTVPLN	-DTVP0561
16	WELF-TV	DALTON GA	242.3	APP	BPCDDT	-20080617ADR
16	WELF-TV	DALTON GA	242.3	CP	BPCDDT	-20080312ABP
16	WHMB-TV	INDIANAPOLIS IN	317.9	LIC	BLCDDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	317.9	PLN	DTVPLN	-DTVP0566
16	WKHA	HAZARD KY	265.6	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	265.6	PLN	DTVPLN	-DTVP0569
16	WPTD	DAYTON OH	342.6	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	342.6	CP MOD	BMPEDT	-20080613ABK
16	WGGS-TV	GREENVILLE SC	410.9	PLN	DTVPLN	-DTVP0582
16	WGGS-TV	GREENVILLE SC	410.9	CP	BPCDDT	-20080317AGV
16	WGGS-TV	GREENVILLE SC	410.9	APP	BMPCDDT	-20080619AAM
17	WKPC-TV	LOUISVILLE KY	151.2	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	151.2	PLN	DTVPLN	-DTVP0600
16	WNDA	JEFFERSONVILLE IN	151.5	APP	USERRECORD-01	

Total scenarios = 112

Result key: 9
Scenario 1 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 1

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 1

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 10
Scenario 2 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 2

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 2

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 11
Scenario 3 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 3

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 3

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 12
Scenario 4 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 4

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 4

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 13

Scenario 5 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 5

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 5

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 14

Scenario 6 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 6

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 6

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 15
Scenario 7 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 7

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 7

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 16
Scenario 8 Affected station 6 WNKY

Before Analysis

Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
		POPULATION	AREA (sq km)	
within Noise Limited Contour		339788	14008.3	
not affected by terrain losses		336687	13771.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		3632	183.7	
lost to ATV IX only		3632	183.7	
lost to all IX		3632	183.7	

Potential Interfering Stations Included in above Scenario 8

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	BLCDT	20060301ADC	LIC
16A	IN	INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A	KY	HAZARD	DTVPLN	DTVP0569	PLN
16A	OH	DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
		POPULATION	AREA (sq km)	
within Noise Limited Contour		339788	14008.3	
not affected by terrain losses		336687	13771.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		4646	249.6	
lost to ATV IX only		4646	249.6	
lost to all IX		4646	249.6	

Potential Interfering Stations Included in above Scenario 8

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	BLCDT	20060301ADC	LIC
16A	IN	INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A	KY	HAZARD	DTVPLN	DTVP0569	PLN
16A	OH	DAYTON	BMPEDT	20080613ABK	CP
16A	IN	JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

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Result key:      17
Scenario        9  Affected station        6  WNKY
Before Analysis
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Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
	POPULATION	AREA (sq km)		
within Noise Limited Contour	339788	14008.3		
not affected by terrain losses	336687	13771.7		
lost to NTSC IX	0	0.0		
lost to additional IX by ATV	3627	180.7		
lost to ATV IX only	3627	180.7		
lost to all IX	3627	180.7		

Potential Interfering Stations Included in above Scenario 9

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	DTVPLN	DTV0561	PLN
16A	IN	INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A	KY	HAZARD	BLEDT	20020205AAW	LIC
16A	OH	DAYTON	DTVPLN	DTV0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 9

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 18

Scenario 10 Affected station 6 WNKY

Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 10

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 10

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 19

Scenario 11 Affected station 6 WNKY

Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 11

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 11

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 20
Scenario 12 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 12

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 12

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 21
 Scenario 13 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 13

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 13

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 22
 Scenario 14 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 14

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 14

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 23
Scenario 15 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 15

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 15

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 24
 Scenario 16 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 16

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 16

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 25
 Scenario 17 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 17

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 17

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 26
Scenario 18 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 18

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3

not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 18

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 27
 Scenario 19 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 19

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 19

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 28
 Scenario 20 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 20

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 20

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 29
Scenario 21 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 21

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 21

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 30
 Scenario 22 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 22

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 22

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 31
 Scenario 23 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 23

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 23

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 32
Scenario 24 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 24

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BPCDDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 24

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 33
 Scenario 25 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 25

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 25

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 34
 Scenario 26 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3

not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 26

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 26

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 35
Scenario 27 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 27

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6

lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 27

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 36
Scenario 28 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 28

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 28

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 37
Scenario 29 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 29

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 29

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 38
Scenario 30 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 30

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6

lost to all IX 4646 249.6

Potential Interfering Stations Included in above Scenario 30

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 39
Scenario 31 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 31

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 31

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 40
Scenario 32 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 32

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 32

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 41
Scenario 33 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 33

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 33

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 42
 Scenario 34 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 34

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 34

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 43
 Scenario 35 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7

lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 35

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 35

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 44
Scenario 36 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 36

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 36

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 45
 Scenario 37 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 37

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 37

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 46
 Scenario 38 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7

lost to all IX 3632 183.7

Potential Interfering Stations Included in above Scenario 38

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 38

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 47
Scenario 39 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 39

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 39

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 48
 Scenario 40 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 40

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 40

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 49
 Scenario 41 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 41

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 41

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 50
Scenario 42 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 42

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 42

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 51
 Scenario 43 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 43

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 43

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 52
 Scenario 44 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 44

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 44

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 53

Scenario 45 Affected station 6 WNKY

Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 45

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 45

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
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16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 54
 Scenario 46 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 46

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 46

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 55
 Scenario 47 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 47

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 47

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 56
 Scenario 48 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 48

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 48

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 57
 Scenario 49 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 49

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 49

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 58
 Scenario 50 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 50

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 50

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 59
 Scenario 51 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 51

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 51

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC

16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 60
Scenario 52 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 52

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 52

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 61
Scenario 53 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 53

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
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16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 53

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 62
 Scenario 54 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 54

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 54

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

16A OH DAYTON BMPEDT 20080613ABK CP
16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.2382%

Result key: 63
Scenario 55 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 55

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 55

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 64
Scenario 56 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 56

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 56

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 65
 Scenario 57 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 57

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 57

15A TN NASHVILLE	BLCDDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.2382%

Result key: 66
Scenario 58 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 58

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 58

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 67
Scenario 59 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 59

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC

16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 59

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 68
 Scenario 60 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 60

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 60

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 69
Scenario 61 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 61

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 61

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 70
Scenario 62 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 62

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

16A OH DAYTON BMPEDT 20080613ABK CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 62

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 71
Scenario 63 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 63

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 63

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 72
Scenario 64 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 64

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 64

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 73
Scenario 65 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 65

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 65

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 74
Scenario 66 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 66

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 66

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 75
Scenario 67 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 67

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 67

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 76
Scenario 68 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 68

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 68

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 77
Scenario 69 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 69

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 69

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 78
Scenario 70 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 70

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 70

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 79
Scenario 71 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 71

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 71

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 80
Scenario 72 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 72

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 72

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 81

Scenario 73 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 73

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 73

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 82

Scenario 74 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 74

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 74

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 83
Scenario 75 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 75

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 75

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 84
Scenario 76 Affected station 6 WNKY

Before Analysis

Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
		POPULATION	AREA (sq km)	
within Noise Limited Contour		339788	14008.3	
not affected by terrain losses		336687	13771.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		3585	172.7	
lost to ATV IX only		3585	172.7	
lost to all IX		3585	172.7	

Potential Interfering Stations Included in above Scenario 76

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	BPCDT	20080312ABP	CP
16A	IN	INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A	KY	HAZARD	DTVPLN	DTVP0569	PLN
16A	OH	DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
		POPULATION	AREA (sq km)	
within Noise Limited Contour		339788	14008.3	
not affected by terrain losses		336687	13771.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		4599	240.6	
lost to ATV IX only		4599	240.6	
lost to all IX		4599	240.6	

Potential Interfering Stations Included in above Scenario 76

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	BPCDT	20080312ABP	CP
16A	IN	INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A	KY	HAZARD	DTVPLN	DTV0569	PLN
16A	OH	DAYTON	BMPEDT	20080613ABK	CP
16A	IN	JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

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Result key:      85
Scenario        77 Affected station      6  WNKY
Before Analysis
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Results for: 16A KY BOWLING GREEN		BMPCDT	20071012AUR	CP
HAAT	176.0 m, ATV ERP	120.0 kW		
		POPULATION	AREA (sq km)	
within Noise Limited Contour		339788	14008.3	
not affected by terrain losses		336687	13771.7	
lost to NTSC IX		0	0.0	
lost to additional IX by ATV		3590	175.7	
lost to ATV IX only		3590	175.7	
lost to all IX		3590	175.7	

Potential Interfering Stations Included in above Scenario 77

15A	TN	NASHVILLE	BLCDT	20050309ACM	LIC
16A	GA	DALTON	BPCDT	20080312ABP	CP
16A	IN	INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A	KY	HAZARD	BLEDT	20020205AAW	LIC
16A	OH	DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 77

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 86

Scenario 78 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 78

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 78

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 87

Scenario 79 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 79

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 79

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 88
Scenario 80 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 80

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 80

15A TN NASHVILLE	BLCDT	20050309ACM	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 89
 Scenario 81 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 81

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 81

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 90
 Scenario 82 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 82

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 82

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 91
Scenario 83 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 83

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 83

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 92
 Scenario 84 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 84

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 84

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 93
 Scenario 85 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 85

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 85

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 94
Scenario 86 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 86

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3

not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 86

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 95
 Scenario 87 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 87

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 87

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 96
 Scenario 88 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 88

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 88

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 97
Scenario 89 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 89

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 89

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 98
 Scenario 90 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 90

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 90

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 99
 Scenario 91 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 91

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 91

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 100
Scenario 92 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3627	180.7
lost to ATV IX only	3627	180.7
lost to all IX	3627	180.7

Potential Interfering Stations Included in above Scenario 92

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	4641	247.6
lost to ATV IX only	4641	247.6
lost to all IX	4641	247.6

Potential Interfering Stations Included in above Scenario 92

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 101
 Scenario 93 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 93

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 93

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 102
 Scenario 94 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3

not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 94

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 94

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 103
Scenario 95 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 95

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6

lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 95

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 104
 Scenario 96 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3632	183.7
lost to ATV IX only	3632	183.7
lost to all IX	3632	183.7

Potential Interfering Stations Included in above Scenario 96

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4646	249.6
lost to ATV IX only	4646	249.6
lost to all IX	4646	249.6

Potential Interfering Stations Included in above Scenario 96

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 105
 Scenario 97 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7

lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 97

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 97

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 106
Scenario 98 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 98

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5

lost to all IX 5265 297.5

Potential Interfering Stations Included in above Scenario 98

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 107
Scenario 99 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 99

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 99

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 108
Scenario 100 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0

lost to additional IX by ATV	4263	235.6
lost to ATV IX only	4263	235.6
lost to all IX	4263	235.6

Potential Interfering Stations Included in above Scenario 100

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5265	297.5
lost to ATV IX only	5265	297.5
lost to all IX	5265	297.5

Potential Interfering Stations Included in above Scenario 100

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 109
Scenario 101 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 101

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 101

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 110
 Scenario 102 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 102

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 102

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 111
 Scenario 103 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6

lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 103

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 103

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 112
Scenario 104 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4268	238.6
lost to ATV IX only	4268	238.6
lost to all IX	4268	238.6

Potential Interfering Stations Included in above Scenario 104

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	5270	299.5
lost to ATV IX only	5270	299.5
lost to all IX	5270	299.5

Potential Interfering Stations Included in above Scenario 104

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2354%

Result key: 113
 Scenario 105 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 105

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 105

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 114
 Scenario 106 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7

lost to all IX 3585 172.7

Potential Interfering Stations Included in above Scenario 106

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 106

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 115
Scenario 107 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 107

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 107

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 116
 Scenario 108 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3585	172.7
lost to ATV IX only	3585	172.7
lost to all IX	3585	172.7

Potential Interfering Stations Included in above Scenario 108

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4599	240.6
lost to ATV IX only	4599	240.6
lost to all IX	4599	240.6

Potential Interfering Stations Included in above Scenario 108

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 117
 Scenario 109 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 109

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 109

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 118
Scenario 110 Affected station 6 WNKY
Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 110

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 110

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 119
 Scenario 111 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 111

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 111

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Result key: 120
 Scenario 112 Affected station 6 WNKY
 Before Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP
 HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3590	175.7
lost to ATV IX only	3590	175.7
lost to all IX	3590	175.7

Potential Interfering Stations Included in above Scenario 112

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

After Analysis

Results for: 16A KY BOWLING GREEN BMPCDT 20071012AUR CP

HAAT 176.0 m, ATV ERP 120.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	339788	14008.3
not affected by terrain losses	336687	13771.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4604	242.6
lost to ATV IX only	4604	242.6
lost to all IX	4604	242.6

Potential Interfering Stations Included in above Scenario 112

15A TN NASHVILLE	DTVPLN	DTVP0547	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.2382%

Worst case new IX 0.2382% Scenario 1

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Analysis of Interference to Affected Station 7

DTV Baseline Analysis

Channel	Call	City/State	Application Ref. No.
16	WKHA	HAZARD KY	DTVPLN -DTVP0569

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WKMR	MOREHEAD KY	111.0	PLN	DTVPLN -DTVP0530
16	WELF-TV	DALTON GA	317.7	PLN	DTVPLN -DTVP0561
16	WHMB-TV	INDIANAPOLIS IN	398.7	PLN	DTVPLN -DTVP0566
16	WNKY	BOWLING GREEN KY	265.1	PLN	DTVPLN -DTVP0568
16	WPTD	DAYTON OH	295.8	PLN	DTVPLN -DTVP0578
16	WGGG-TV	GREENVILLE SC	259.9	PLN	DTVPLN -DTVP0582
17	WUNE-TV	LINVILLE NC	173.7	PLN	DTVPLN -DTVP0607
17	WQCW	PORTSMOUTH OH	174.7	PLN	DTVPLN -DTVP0613
17	WKOP-TV	KNOXVILLE TN	149.7	PLN	DTVPLN -DTVP0621

Results for: 16A KY HAZARD DTVPLN DTVP0569 PLN

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

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.
15	WKMR	MOREHEAD KY	111.0	LIC	BLEDT	-20020201ABI
15	WKMR	MOREHEAD KY	111.0	PLN	DTVPLN	-DTVP0530
16	WELF-TV	DALTON GA	317.7	LIC	BLCDT	-20060301ADC
16	WELF-TV	DALTON GA	317.7	PLN	DTVPLN	-DTVP0561
16	WELF-TV	DALTON GA	317.7	APP	BPCDT	-20080617ADR
16	WELF-TV	DALTON GA	317.7	CP	BPCDT	-20080312ABP
16	WHMB-TV	INDIANAPOLIS IN	398.7	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	398.7	PLN	DTVPLN	-DTVP0566
16	WNKY	BOWLING GREEN KY	265.6	CP MOD	BMPCDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	265.1	PLN	DTVPLN	-DTVP0568
16	WPTD	DAYTON OH	295.8	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	295.8	CP MOD	BMPEDT	-20080613ABK
16	WGGG-TV	GREENVILLE SC	259.9	PLN	DTVPLN	-DTVP0582
16	WGGG-TV	GREENVILLE SC	259.9	CP	BPCDT	-20080317AGV
16	WGGG-TV	GREENVILLE SC	259.9	APP	BMPCDT	-20080619AAM
17	WUNE-TV	LINVILLE NC	173.7	CP	BPEDT	-20080331AEO
17	WUNE-TV	LINVILLE NC	173.7	PLN	DTVPLN	-DTVP0607
17	WUNE-TV	LINVILLE NC	173.7	APP	BMPEDT	-20080616ABZ
17	WQCW	PORTSMOUTH OH	174.7	LIC	BLCDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	174.7	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	169.3	APP	BPCDT	-20080618ADI
17	WKOP-TV	KNOXVILLE TN	149.7	LIC	BLEDT	-20040405ACC
17	WKOP-TV	KNOXVILLE TN	149.7	PLN	DTVPLN	-DTVP0621
16	WNDA	JEFFERSONVILLE IN	266.3	APP	USERRECORD-01	

Total scenarios = 288

Result key: 121

Scenario 1 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

	POPULATION	AREA (sq km)
HAAT 369.0 m, ATV ERP 53.2 kW		
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 1

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

	POPULATION	AREA (sq km)
HAAT 369.0 m, ATV ERP 53.2 kW		
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 1

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 122
 Scenario 2 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 2

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 2

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 123
 Scenario 3 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 3

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 3

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 124
 Scenario 4 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 4

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 4

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 125
 Scenario 5 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 5

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 5

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 126
 Scenario 6 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 6

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 6

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 127

Scenario 7 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 7

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 7

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 128
Scenario 8 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 8

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 8

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 129
Scenario 9 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 9

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 9

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 130
Scenario 10 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 10

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 10

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 131
Scenario 11 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 11

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 11

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 132
 Scenario 12 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 12

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 12

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 133
 Scenario 13 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 13

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10419	311.6	
lost to ATV IX only	10419	311.6	
lost to all IX	10419	311.6	

Potential Interfering Stations Included in above Scenario 13

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 134
 Scenario 14 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10385	309.6	
lost to ATV IX only	10385	309.6	
lost to all IX	10385	309.6	

Potential Interfering Stations Included in above Scenario 14

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10419	311.6	
lost to ATV IX only	10419	311.6	
lost to all IX	10419	311.6	

Potential Interfering Stations Included in above Scenario 14

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 135
 Scenario 15 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 15

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 15

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 136
 Scenario 16 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 16

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 16

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 137
 Scenario 17 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 17

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 17

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 138
 Scenario 18 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 18

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 18

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 139
 Scenario 19 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7449	165.2
lost to ATV IX only		7449	165.2
lost to all IX		7449	165.2

Potential Interfering Stations Included in above Scenario 19

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7449	166.2
lost to ATV IX only		7449	166.2
lost to all IX		7449	166.2

Potential Interfering Stations Included in above Scenario 19

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 140
 Scenario 20 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7449	165.2
lost to ATV IX only		7449	165.2
lost to all IX		7449	165.2

Potential Interfering Stations Included in above Scenario 20

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
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HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7449	166.2
lost to ATV IX only		7449	166.2
lost to all IX		7449	166.2

Potential Interfering Stations Included in above Scenario 20

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 141
Scenario 21 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 21

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 21

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 142
Scenario 22 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 22

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 22

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 143
Scenario 23 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 23

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A TN KNOXVILLE BLEDT 20040405ACC LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 23

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 144
Scenario 24 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 24

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 24

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 145
Scenario 25 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 25

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 25

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 146
Scenario 26 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 26

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 26

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 147

Scenario 27 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 27

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 27

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 148
 Scenario 28 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 28

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 28

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 149
 Scenario 29 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6

lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 29

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10419	311.6	
lost to ATV IX only	10419	311.6	
lost to all IX	10419	311.6	

Potential Interfering Stations Included in above Scenario 29

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 150
 Scenario 30 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10385	309.6	
lost to ATV IX only	10385	309.6	
lost to all IX	10385	309.6	

Potential Interfering Stations Included in above Scenario 30

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10419	311.6	

lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 30

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 151
 Scenario 31 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 31

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 31

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 152
 Scenario 32 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 32

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 32

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 153
Scenario 33 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 33

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	161.3
lost to ATV IX only	6993	161.3
lost to all IX	6993	161.3

Potential Interfering Stations Included in above Scenario 33

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 154
 Scenario 34 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 34

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	161.3
lost to ATV IX only	6993	161.3
lost to all IX	6993	161.3

Potential Interfering Stations Included in above Scenario 34

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 155

Scenario 35 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	159.3
lost to ATV IX only	6993	159.3
lost to all IX	6993	159.3

Potential Interfering Stations Included in above Scenario 35

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 35

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 156

Scenario 36 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	159.3
lost to ATV IX only	6993	159.3
lost to all IX	6993	159.3

Potential Interfering Stations Included in above Scenario 36

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 36

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 157
 Scenario 37 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	165.2
lost to ATV IX only	7044	165.2
lost to all IX	7044	165.2

Potential Interfering Stations Included in above Scenario 37

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	166.2
lost to ATV IX only	7044	166.2
lost to all IX	7044	166.2

Potential Interfering Stations Included in above Scenario 37

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 158
Scenario 38 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7044 165.2
lost to ATV IX only	7044 165.2
lost to all IX	7044 165.2

Potential Interfering Stations Included in above Scenario 38

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7044 166.2
lost to ATV IX only	7044 166.2
lost to all IX	7044 166.2

Potential Interfering Stations Included in above Scenario 38

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 159
Scenario 39 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7044 164.3
lost to ATV IX only	7044 164.3
lost to all IX	7044 164.3

Potential Interfering Stations Included in above Scenario 39

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
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16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	165.2
lost to ATV IX only	7044	165.2
lost to all IX	7044	165.2

Potential Interfering Stations Included in above Scenario 39

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 160

Scenario 40 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	164.3
lost to ATV IX only	7044	164.3
lost to all IX	7044	164.3

Potential Interfering Stations Included in above Scenario 40

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	165.2
lost to ATV IX only	7044	165.2
lost to all IX	7044	165.2

Potential Interfering Stations Included in above Scenario 40

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
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16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 161
 Scenario 41 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 41

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 41

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 162
 Scenario 42 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6

lost to all IX 9858 298.6

Potential Interfering Stations Included in above Scenario 42

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 42

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 163
Scenario 43 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 43

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6

lost to all IX 9892 300.6

Potential Interfering Stations Included in above Scenario 43

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 164
Scenario 44 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 44

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 44

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 165
Scenario 45 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 45

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 45

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 166
 Scenario 46 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 46

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 46

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 167
 Scenario 47 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 47

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 47

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 168
 Scenario 48 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 48

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 48

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 169
 Scenario 49 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 49

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPEDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 49

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 170
 Scenario 50 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 50

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 50

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 171

Scenario 51 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 51

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 51

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 172

Scenario 52 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 52

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 52

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 173
 Scenario 53 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 53

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 53

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 174
 Scenario 54 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7500 171.2
lost to ATV IX only	7500 171.2
lost to all IX	7500 171.2

Potential Interfering Stations Included in above Scenario 54

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7500 172.2
lost to ATV IX only	7500 172.2
lost to all IX	7500 172.2

Potential Interfering Stations Included in above Scenario 54

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 175
 Scenario 55 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	7500 170.2
lost to ATV IX only	7500 170.2
lost to all IX	7500 170.2

Potential Interfering Stations Included in above Scenario 55

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 55

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 176
 Scenario 56 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 56

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 56

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 177
 Scenario 57 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 57

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 57

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 178
 Scenario 58 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 58

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 58

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 179
 Scenario 59 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 59

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 59

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 180
 Scenario 60 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 60

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 60

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 181
 Scenario 61 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 61

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 61

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 182

Scenario 62 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 62

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 62

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 183

Scenario 63 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 63

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 63

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 184
Scenario 64 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 64

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 64

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 185
Scenario 65 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 65

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP

16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 65

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 186
Scenario 66 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 66

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	167.2
lost to ATV IX only	7449	167.2
lost to all IX	7449	167.2

Potential Interfering Stations Included in above Scenario 66

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP

16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 187
 Scenario 67 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 67

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 67

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 188
 Scenario 68 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	165.2
lost to ATV IX only	7449	165.2
lost to all IX	7449	165.2

Potential Interfering Stations Included in above Scenario 68

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7449	166.2
lost to ATV IX only	7449	166.2
lost to all IX	7449	166.2

Potential Interfering Stations Included in above Scenario 68

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 189
 Scenario 69 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 69

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 69

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 190
 Scenario 70 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 70

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	172.2
lost to ATV IX only	7500	172.2
lost to all IX	7500	172.2

Potential Interfering Stations Included in above Scenario 70

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 191
 Scenario 71 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 71

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 71

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 192
 Scenario 72 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	170.2
lost to ATV IX only	7500	170.2
lost to all IX	7500	170.2

Potential Interfering Stations Included in above Scenario 72

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	7500	171.2
lost to ATV IX only	7500	171.2
lost to all IX	7500	171.2

Potential Interfering Stations Included in above Scenario 72

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 193
 Scenario 73 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 73

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 73

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 194
 Scenario 74 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 74

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 74

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 195

Scenario 75 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 75

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 75

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 196

Scenario 76 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10314	303.6
lost to ATV IX only	10314	303.6
lost to all IX	10314	303.6

Potential Interfering Stations Included in above Scenario 76

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10348	305.6
lost to ATV IX only	10348	305.6
lost to all IX	10348	305.6

Potential Interfering Stations Included in above Scenario 76

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 197
Scenario 77 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 77

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 77

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 198
Scenario 78 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 78

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 78

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 199
Scenario 79 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 79

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 79

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 200
 Scenario 80 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10385	309.6
lost to ATV IX only	10385	309.6
lost to all IX	10385	309.6

Potential Interfering Stations Included in above Scenario 80

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10419	311.6
lost to ATV IX only	10419	311.6
lost to all IX	10419	311.6

Potential Interfering Stations Included in above Scenario 80

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 201
 Scenario 81 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 81

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	161.3
lost to ATV IX only	6993	161.3
lost to all IX	6993	161.3

Potential Interfering Stations Included in above Scenario 81

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 202
 Scenario 82 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 82

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	161.3
lost to ATV IX only	6993	161.3
lost to all IX	6993	161.3

Potential Interfering Stations Included in above Scenario 82

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 203
 Scenario 83 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	159.3
lost to ATV IX only	6993	159.3
lost to all IX	6993	159.3

Potential Interfering Stations Included in above Scenario 83

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	6993	160.3
lost to ATV IX only	6993	160.3
lost to all IX	6993	160.3

Potential Interfering Stations Included in above Scenario 83

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 204
 Scenario 84 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	6993	159.3
lost to ATV IX only	6993	159.3
lost to all IX	6993	159.3

Potential Interfering Stations Included in above Scenario 84

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	6993	160.3	
lost to ATV IX only	6993	160.3	
lost to all IX	6993	160.3	

Potential Interfering Stations Included in above Scenario 84

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 205
Scenario 85 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7044	165.2	
lost to ATV IX only	7044	165.2	
lost to all IX	7044	165.2	

Potential Interfering Stations Included in above Scenario 85

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	

lost to additional IX by ATV	7044	166.2
lost to ATV IX only	7044	166.2
lost to all IX	7044	166.2

Potential Interfering Stations Included in above Scenario 85

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 206
Scenario 86 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	165.2
lost to ATV IX only	7044	165.2
lost to all IX	7044	165.2

Potential Interfering Stations Included in above Scenario 86

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	166.2
lost to ATV IX only	7044	166.2
lost to all IX	7044	166.2

Potential Interfering Stations Included in above Scenario 86

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 207
Scenario 87 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7044	164.3
lost to ATV IX only		7044	164.3
lost to all IX		7044	164.3

Potential Interfering Stations Included in above Scenario 87

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7044	165.2
lost to ATV IX only		7044	165.2
lost to all IX		7044	165.2

Potential Interfering Stations Included in above Scenario 87

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 208

Scenario 88 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7044	164.3
lost to ATV IX only		7044	164.3
lost to all IX		7044	164.3

Potential Interfering Stations Included in above Scenario 88

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7044	165.2
lost to ATV IX only	7044	165.2
lost to all IX	7044	165.2

Potential Interfering Stations Included in above Scenario 88

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPEDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 209
 Scenario 89 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 89

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 89

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 210
Scenario 90 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 90

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 90

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 211
Scenario 91 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 91

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A TN KNOXVILLE BLEDT 20040405ACC LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 91

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 212
Scenario 92 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9858	298.6
lost to ATV IX only	9858	298.6
lost to all IX	9858	298.6

Potential Interfering Stations Included in above Scenario 92

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9892	300.6
lost to ATV IX only	9892	300.6
lost to all IX	9892	300.6

Potential Interfering Stations Included in above Scenario 92

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 213
 Scenario 93 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 93

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 93

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 214
 Scenario 94 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 94

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 94

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 215
 Scenario 95 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 95

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 95

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 216
 Scenario 96 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9929	304.6
lost to ATV IX only	9929	304.6
lost to all IX	9929	304.6

Potential Interfering Stations Included in above Scenario 96

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9963	306.6
lost to ATV IX only	9963	306.6
lost to all IX	9963	306.6

Potential Interfering Stations Included in above Scenario 96

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 217
 Scenario 97 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2

lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 97

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7479	174.2	
lost to ATV IX only	7479	174.2	
lost to all IX	7479	174.2	

Potential Interfering Stations Included in above Scenario 97

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 218
Scenario 98 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7479	173.2	
lost to ATV IX only	7479	173.2	
lost to all IX	7479	173.2	

Potential Interfering Stations Included in above Scenario 98

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 98

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 219
 Scenario 99 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 99

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 99

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 220
 Scenario 100 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 100

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 100

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 221
 Scenario 101 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 101

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP

16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 101

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 222
 Scenario 102 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 102

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 102

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 223
 Scenario 103 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 103

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 103

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 224
 Scenario 104 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 104

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 104

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 225

Scenario 105 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 105

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7530	178.2
lost to ATV IX only		7530	178.2
lost to all IX		7530	178.2

Potential Interfering Stations Included in above Scenario 105

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 226
 Scenario 106 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7530	177.2
lost to ATV IX only		7530	177.2
lost to all IX		7530	177.2

Potential Interfering Stations Included in above Scenario 106

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7530	178.2
lost to ATV IX only		7530	178.2
lost to all IX		7530	178.2

Potential Interfering Stations Included in above Scenario 106

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 227

Scenario 107 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 107

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 107

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 228

Scenario 108 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 108

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 108

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 229
 Scenario 109 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 109

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 109

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 230
 Scenario 110 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 110

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 110

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 231
 Scenario 111 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 111

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 111

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 232
 Scenario 112 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 112

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 112

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 233
 Scenario 113 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 113

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 113

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 234
Scenario 114 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 114

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 114

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 235
Scenario 115 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 115

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 115

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 236
 Scenario 116 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 116

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 116

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 237
 Scenario 117 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 117

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 117

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 238
 Scenario 118 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 118

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 118

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 239
 Scenario 119 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 119

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDDT	20080619AAM	APP

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	10458 329.5
lost to ATV IX only	10458 329.5
lost to all IX	10458 329.5

Potential Interfering Stations Included in above Scenario 119

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 240
Scenario 120 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	10424 327.5
lost to ATV IX only	10424 327.5
lost to all IX	10424 327.5

Potential Interfering Stations Included in above Scenario 120

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	10458 329.5
lost to ATV IX only	10458 329.5
lost to all IX	10458 329.5

Potential Interfering Stations Included in above Scenario 120

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BLCDT	20060301ADC	LIC

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 241
 Scenario 121 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 121

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 121

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 242
 Scenario 122 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 122

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 122

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 243
 Scenario 123 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 123

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 123

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 244

Scenario 124 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 124

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 124

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 245
Scenario 125 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 125

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 125

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 246
Scenario 126 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 126

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 126

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 247

Scenario 127 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 127

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 127

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 248
 Scenario 128 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 128

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 128

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 249
 Scenario 129 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 129

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 129

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 250
Scenario 130 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 130

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 130

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 251

Scenario 131 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 131

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 131

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 252
Scenario 132 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 132

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 132

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 253
Scenario 133 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 133

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 133

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 254
 Scenario 134 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 134

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6

lost to all IX 10378 312.6

Potential Interfering Stations Included in above Scenario 134

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 255
Scenario 135 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 135

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 135

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 256
Scenario 136 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 136

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 136

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 257

Scenario 137 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 137

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 137

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 258
Scenario 138 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 138

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 138

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 259
Scenario 139 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10415	316.6	
lost to ATV IX only	10415	316.6	
lost to all IX	10415	316.6	

Potential Interfering Stations Included in above Scenario 139

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10449	318.6	
lost to ATV IX only	10449	318.6	
lost to all IX	10449	318.6	

Potential Interfering Stations Included in above Scenario 139

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 260
Scenario 140 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10415	316.6	
lost to ATV IX only	10415	316.6	

lost to all IX 10415 316.6

Potential Interfering Stations Included in above Scenario 140

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	10449 318.6
lost to ATV IX only	10449 318.6
lost to all IX	10449 318.6

Potential Interfering Stations Included in above Scenario 140

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 261
Scenario 141 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	10415 316.6
lost to ATV IX only	10415 316.6
lost to all IX	10415 316.6

Potential Interfering Stations Included in above Scenario 141

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 141

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 262
 Scenario 142 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 142

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 142

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 263

Scenario 143 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 143

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 143

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 264
Scenario 144 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 144

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 144

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 265
 Scenario 145 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 145

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	197.1
lost to ATV IX only	8701	197.1
lost to all IX	8701	197.1

Potential Interfering Stations Included in above Scenario 145

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
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16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 266
 Scenario 146 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 146

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	197.1
lost to ATV IX only	8701	197.1
lost to all IX	8701	197.1

Potential Interfering Stations Included in above Scenario 146

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 267
 Scenario 147 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	195.1
lost to ATV IX only	8701	195.1
lost to all IX	8701	195.1

Potential Interfering Stations Included in above Scenario 147

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 147

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 268
 Scenario 148 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	195.1
lost to ATV IX only	8701	195.1
lost to all IX	8701	195.1

Potential Interfering Stations Included in above Scenario 148

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 148

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 269
 Scenario 149 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	207.1
lost to ATV IX only	8710	207.1
lost to all IX	8710	207.1

Potential Interfering Stations Included in above Scenario 149

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	208.1
lost to ATV IX only	8710	208.1
lost to all IX	8710	208.1

Potential Interfering Stations Included in above Scenario 149

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 270
Scenario 150 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	207.1
lost to ATV IX only	8710	207.1
lost to all IX	8710	207.1

Potential Interfering Stations Included in above Scenario 150

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	208.1
lost to ATV IX only	8710	208.1
lost to all IX	8710	208.1

Potential Interfering Stations Included in above Scenario 150

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 271
Scenario 151 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 151

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
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16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	202.1
lost to ATV IX only	8752	202.1
lost to all IX	8752	202.1

Potential Interfering Stations Included in above Scenario 151

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 272
 Scenario 152 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 152

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	202.1
lost to ATV IX only	8752	202.1
lost to all IX	8752	202.1

Potential Interfering Stations Included in above Scenario 152

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 273
 Scenario 153 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	200.1
lost to ATV IX only	8752	200.1
lost to all IX	8752	200.1

Potential Interfering Stations Included in above Scenario 153

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 153

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 274
 Scenario 154 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	200.1
lost to ATV IX only	8752	200.1
lost to all IX	8752	200.1

Potential Interfering Stations Included in above Scenario 154

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 154

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 275
Scenario 155 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	212.0
lost to ATV IX only	8761	212.0
lost to all IX	8761	212.0

Potential Interfering Stations Included in above Scenario 155

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	213.0
lost to ATV IX only	8761	213.0
lost to all IX	8761	213.0

Potential Interfering Stations Included in above Scenario 155

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 276
 Scenario 156 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	212.0
lost to ATV IX only	8761	212.0
lost to all IX	8761	212.0

Potential Interfering Stations Included in above Scenario 156

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	213.0
lost to ATV IX only	8761	213.0
lost to all IX	8761	213.0

Potential Interfering Stations Included in above Scenario 156

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP

17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 277
 Scenario 157 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 157

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 157

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 278
 Scenario 158 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 158

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 158

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 279

Scenario 159 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 159

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5

lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 159

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 280
Scenario 160 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 160

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 160

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 281
Scenario 161 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10950	338.5
lost to ATV IX only	10950	338.5
lost to all IX	10950	338.5

Potential Interfering Stations Included in above Scenario 161

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10984	340.5
lost to ATV IX only	10984	340.5
lost to all IX	10984	340.5

Potential Interfering Stations Included in above Scenario 161

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 282
 Scenario 162 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10950	338.5
lost to ATV IX only	10950	338.5
lost to all IX	10950	338.5

Potential Interfering Stations Included in above Scenario 162

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP

17A TN KNOXVILLE DTVPLN DTVP0621 PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10984	340.5
lost to ATV IX only	10984	340.5
lost to all IX	10984	340.5

Potential Interfering Stations Included in above Scenario 162

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 283

Scenario 163 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5
lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 163

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPCDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 163

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN

16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 284
 Scenario 164 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5
lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 164

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 164

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 285
 Scenario 165 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5

lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 165

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	11046	335.5	
lost to ATV IX only	11046	335.5	
lost to all IX	11046	335.5	

Potential Interfering Stations Included in above Scenario 165

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 286
Scenario 166 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	11012	333.5	
lost to ATV IX only	11012	333.5	
lost to all IX	11012	333.5	

Potential Interfering Stations Included in above Scenario 166

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 166

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 287

Scenario 167 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11021	344.4
lost to ATV IX only	11021	344.4
lost to all IX	11021	344.4

Potential Interfering Stations Included in above Scenario 167

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPEDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11055	346.4
lost to ATV IX only	11055	346.4
lost to all IX	11055	346.4

Potential Interfering Stations Included in above Scenario 167

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPEDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 288
Scenario 168 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11021	344.4
lost to ATV IX only	11021	344.4
lost to all IX	11021	344.4

Potential Interfering Stations Included in above Scenario 168

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11055	346.4
lost to ATV IX only	11055	346.4
lost to all IX	11055	346.4

Potential Interfering Stations Included in above Scenario 168

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 289
Scenario 169 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 169

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP

16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	168.2
lost to ATV IX only	7023	168.2
lost to all IX	7023	168.2

Potential Interfering Stations Included in above Scenario 169

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 290
 Scenario 170 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 170

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	168.2
lost to ATV IX only	7023	168.2
lost to all IX	7023	168.2

Potential Interfering Stations Included in above Scenario 170

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 291
 Scenario 171 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	166.2
lost to ATV IX only	7023	166.2
lost to all IX	7023	166.2

Potential Interfering Stations Included in above Scenario 171

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 171

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 292
 Scenario 172 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	166.2
lost to ATV IX only	7023	166.2
lost to all IX	7023	166.2

Potential Interfering Stations Included in above Scenario 172

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 172

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 293
 Scenario 173 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	179.2
lost to ATV IX only	7488	179.2
lost to all IX	7488	179.2

Potential Interfering Stations Included in above Scenario 173

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		7488	180.2
lost to ATV IX only		7488	180.2
lost to all IX		7488	180.2

Potential Interfering Stations Included in above Scenario 173

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 294
 Scenario 174 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	179.2
lost to ATV IX only	7488	179.2
lost to all IX	7488	179.2

Potential Interfering Stations Included in above Scenario 174

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	180.2
lost to ATV IX only	7488	180.2
lost to all IX	7488	180.2

Potential Interfering Stations Included in above Scenario 174

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 295

Scenario 175 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 175

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	173.2
lost to ATV IX only	7074	173.2
lost to all IX	7074	173.2

Potential Interfering Stations Included in above Scenario 175

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 296

Scenario 176 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 176

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	173.2
lost to ATV IX only	7074	173.2
lost to all IX	7074	173.2

Potential Interfering Stations Included in above Scenario 176

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 297

Scenario 177 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	171.2
lost to ATV IX only	7074	171.2
lost to all IX	7074	171.2

Potential Interfering Stations Included in above Scenario 177

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 177

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 298
 Scenario 178 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	171.2
lost to ATV IX only	7074	171.2
lost to all IX	7074	171.2

Potential Interfering Stations Included in above Scenario 178

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 178

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 299
 Scenario 179 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	184.2
lost to ATV IX only	7539	184.2
lost to all IX	7539	184.2

Potential Interfering Stations Included in above Scenario 179

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	185.2
lost to ATV IX only	7539	185.2
lost to all IX	7539	185.2

Potential Interfering Stations Included in above Scenario 179

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 300
 Scenario 180 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	184.2
lost to ATV IX only	7539	184.2
lost to all IX	7539	184.2

Potential Interfering Stations Included in above Scenario 180

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	185.2
lost to ATV IX only	7539	185.2
lost to all IX	7539	185.2

Potential Interfering Stations Included in above Scenario 180

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 301
 Scenario 181 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 181

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 181

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 302
Scenario 182 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 182

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 182

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 303
Scenario 183 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 183

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 183

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 304
 Scenario 184 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 184

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 184

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 305
 Scenario 185 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	317.6
lost to ATV IX only	10353	317.6
lost to all IX	10353	317.6

Potential Interfering Stations Included in above Scenario 185

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	319.5
lost to ATV IX only	10387	319.5
lost to all IX	10387	319.5

Potential Interfering Stations Included in above Scenario 185

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 306
 Scenario 186 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	317.6
lost to ATV IX only	10353	317.6
lost to all IX	10353	317.6

Potential Interfering Stations Included in above Scenario 186

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	319.5
lost to ATV IX only	10387	319.5
lost to all IX	10387	319.5

Potential Interfering Stations Included in above Scenario 186

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 307
 Scenario 187 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 187

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	9993 313.6
lost to ATV IX only	9993 313.6
lost to all IX	9993 313.6

Potential Interfering Stations Included in above Scenario 187

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 308
Scenario 188 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	9959 311.6
lost to ATV IX only	9959 311.6
lost to all IX	9959 311.6

Potential Interfering Stations Included in above Scenario 188

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	
	POPULATION AREA (sq km)
within Noise Limited Contour	471313 20055.9
not affected by terrain losses	390667 17303.4
lost to NTSC IX	0 0.0
lost to additional IX by ATV	9993 313.6
lost to ATV IX only	9993 313.6
lost to all IX	9993 313.6

Potential Interfering Stations Included in above Scenario 188

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 309
 Scenario 189 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 189

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9993	313.6
lost to ATV IX only	9993	313.6
lost to all IX	9993	313.6

Potential Interfering Stations Included in above Scenario 189

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 310
 Scenario 190 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 190

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	9993	313.6	
lost to ATV IX only	9993	313.6	
lost to all IX	9993	313.6	

Potential Interfering Stations Included in above Scenario 190

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 311
Scenario 191 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10424	323.5	
lost to ATV IX only	10424	323.5	
lost to all IX	10424	323.5	

Potential Interfering Stations Included in above Scenario 191

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPEDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	

within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	325.5
lost to ATV IX only	10458	325.5
lost to all IX	10458	325.5

Potential Interfering Stations Included in above Scenario 191

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 312
 Scenario 192 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	323.5
lost to ATV IX only	10424	323.5
lost to all IX	10424	323.5

Potential Interfering Stations Included in above Scenario 192

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	325.5
lost to ATV IX only	10458	325.5
lost to all IX	10458	325.5

Potential Interfering Stations Included in above Scenario 192

15A KY MOREHEAD	BLEDT	20020201ABI	LIC
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 313
 Scenario 193 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 193

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 193

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 314
 Scenario 194 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 194

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC

16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 194

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 315

Scenario 195 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 195

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 195

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 316
 Scenario 196 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 196

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 196

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 317
 Scenario 197 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 197

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 197

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 318
Scenario 198 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 198

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 198

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 319

Scenario 199 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 199

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 199

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 320
Scenario 200 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 200

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 200

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 321
Scenario 201 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 201

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 201

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 322
 Scenario 202 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 202

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2

lost to all IX 7530 178.2

Potential Interfering Stations Included in above Scenario 202

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 323
Scenario 203 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 203

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 203

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 324
Scenario 204 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 204

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 204

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 325

Scenario 205 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 205

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 205

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 326
Scenario 206 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 206

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 206

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 327
 Scenario 207 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 207

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 207

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 328
 Scenario 208 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6

lost to all IX 10344 310.6

Potential Interfering Stations Included in above Scenario 208

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 208

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 329
Scenario 209 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 209

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 209

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 330
 Scenario 210 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 210

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 210

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 331

Scenario 211 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 211

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 211

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 332
Scenario 212 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 212

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP

16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 212

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 333
 Scenario 213 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 213

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 213

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
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16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 334
 Scenario 214 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 214

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 214

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 335
 Scenario 215 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 215

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 215

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 336
 Scenario 216 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 216

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 216

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BLCDT	20060301ADC	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 337
 Scenario 217 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 217

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 217

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 338
Scenario 218 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 218

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	174.2
lost to ATV IX only	7479	174.2
lost to all IX	7479	174.2

Potential Interfering Stations Included in above Scenario 218

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 339
Scenario 219 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 219

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
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16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 219

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 340

Scenario 220 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	172.2
lost to ATV IX only	7479	172.2
lost to all IX	7479	172.2

Potential Interfering Stations Included in above Scenario 220

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7479	173.2
lost to ATV IX only	7479	173.2
lost to all IX	7479	173.2

Potential Interfering Stations Included in above Scenario 220

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 341
 Scenario 221 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 221

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 221

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 342
 Scenario 222 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	184.2
lost to ATV IX only	7488	184.2
lost to all IX	7488	184.2

Potential Interfering Stations Included in above Scenario 222

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	185.2
lost to ATV IX only	7488	185.2
lost to all IX	7488	185.2

Potential Interfering Stations Included in above Scenario 222

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 343
Scenario 223 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 223

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 223

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 344

Scenario 224 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 224

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	179.2
lost to ATV IX only	7530	179.2
lost to all IX	7530	179.2

Potential Interfering Stations Included in above Scenario 224

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP

17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 345
 Scenario 225 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 225

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 225

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 346
 Scenario 226 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	177.2
lost to ATV IX only	7530	177.2
lost to all IX	7530	177.2

Potential Interfering Stations Included in above Scenario 226

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7530	178.2
lost to ATV IX only	7530	178.2
lost to all IX	7530	178.2

Potential Interfering Stations Included in above Scenario 226

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 347

Scenario 227 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 227

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1

lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 227

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 348
 Scenario 228 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	189.1
lost to ATV IX only	7539	189.1
lost to all IX	7539	189.1

Potential Interfering Stations Included in above Scenario 228

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	190.1
lost to ATV IX only	7539	190.1
lost to all IX	7539	190.1

Potential Interfering Stations Included in above Scenario 228

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 349
 Scenario 229 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 229

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 229

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 350

Scenario 230 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 230

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP

17A TN KNOXVILLE DTVPLN DTVP0621 PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 230

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 351

Scenario 231 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 231

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 231

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN

16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 352
 Scenario 232 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10344	310.6
lost to ATV IX only	10344	310.6
lost to all IX	10344	310.6

Potential Interfering Stations Included in above Scenario 232

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10378	312.6
lost to ATV IX only	10378	312.6
lost to all IX	10378	312.6

Potential Interfering Stations Included in above Scenario 232

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 353
 Scenario 233 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5

lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 233

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 233

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 354
Scenario 234 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	321.5
lost to ATV IX only	10353	321.5
lost to all IX	10353	321.5

Potential Interfering Stations Included in above Scenario 234

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	323.5
lost to ATV IX only	10387	323.5
lost to all IX	10387	323.5

Potential Interfering Stations Included in above Scenario 234

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 355
 Scenario 235 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 235

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 235

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 356
Scenario 236 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 236

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 236

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 357
Scenario 237 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 237

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN

16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 237

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 358
 Scenario 238 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10415	316.6
lost to ATV IX only	10415	316.6
lost to all IX	10415	316.6

Potential Interfering Stations Included in above Scenario 238

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10449	318.6
lost to ATV IX only	10449	318.6
lost to all IX	10449	318.6

Potential Interfering Stations Included in above Scenario 238

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 359
 Scenario 239 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 239

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 239

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 360
 Scenario 240 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9

not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	327.5
lost to ATV IX only	10424	327.5
lost to all IX	10424	327.5

Potential Interfering Stations Included in above Scenario 240

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	329.5
lost to ATV IX only	10458	329.5
lost to all IX	10458	329.5

Potential Interfering Stations Included in above Scenario 240

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	DTVPLN	DTVP0561	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 361

Scenario 241 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 241

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		8701	197.1
lost to ATV IX only		8701	197.1
lost to all IX		8701	197.1

Potential Interfering Stations Included in above Scenario 241

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 362
Scenario 242 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		8701	196.1
lost to ATV IX only		8701	196.1
lost to all IX		8701	196.1

Potential Interfering Stations Included in above Scenario 242

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		8701	197.1
lost to ATV IX only		8701	197.1
lost to all IX		8701	197.1

Potential Interfering Stations Included in above Scenario 242

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 363
Scenario 243 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	195.1
lost to ATV IX only	8701	195.1
lost to all IX	8701	195.1

Potential Interfering Stations Included in above Scenario 243

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 243

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 364
Scenario 244 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	195.1
lost to ATV IX only	8701	195.1
lost to all IX	8701	195.1

Potential Interfering Stations Included in above Scenario 244

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8701	196.1
lost to ATV IX only	8701	196.1
lost to all IX	8701	196.1

Potential Interfering Stations Included in above Scenario 244

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 365
 Scenario 245 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	207.1
lost to ATV IX only	8710	207.1
lost to all IX	8710	207.1

Potential Interfering Stations Included in above Scenario 245

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	208.1
lost to ATV IX only	8710	208.1
lost to all IX	8710	208.1

Potential Interfering Stations Included in above Scenario 245

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 366
 Scenario 246 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	207.1
lost to ATV IX only	8710	207.1
lost to all IX	8710	207.1

Potential Interfering Stations Included in above Scenario 246

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8710	208.1
lost to ATV IX only	8710	208.1
lost to all IX	8710	208.1

Potential Interfering Stations Included in above Scenario 246

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 367
 Scenario 247 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT	369.0 m,	ATV ERP	53.2 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		471313	20055.9
not affected by terrain losses		390667	17303.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		8752	201.1
lost to ATV IX only		8752	201.1
lost to all IX		8752	201.1

Potential Interfering Stations Included in above Scenario 247

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	202.1
lost to ATV IX only	8752	202.1
lost to all IX	8752	202.1

Potential Interfering Stations Included in above Scenario 247

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 368
 Scenario 248 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 248

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	202.1
lost to ATV IX only	8752	202.1
lost to all IX	8752	202.1

Potential Interfering Stations Included in above Scenario 248

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 369
 Scenario 249 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	200.1
lost to ATV IX only	8752	200.1
lost to all IX	8752	200.1

Potential Interfering Stations Included in above Scenario 249

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 249

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 370
 Scenario 250 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	200.1
lost to ATV IX only	8752	200.1
lost to all IX	8752	200.1

Potential Interfering Stations Included in above Scenario 250

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8752	201.1
lost to ATV IX only	8752	201.1
lost to all IX	8752	201.1

Potential Interfering Stations Included in above Scenario 250

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 371
 Scenario 251 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	212.0
lost to ATV IX only	8761	212.0
lost to all IX	8761	212.0

Potential Interfering Stations Included in above Scenario 251

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	213.0
lost to ATV IX only	8761	213.0
lost to all IX	8761	213.0

Potential Interfering Stations Included in above Scenario 251

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 372
 Scenario 252 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	8761	212.0
lost to ATV IX only	8761	212.0
lost to all IX	8761	212.0

Potential Interfering Stations Included in above Scenario 252

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	8761	213.0
lost to ATV IX only	8761	213.0
lost to all IX	8761	213.0

Potential Interfering Stations Included in above Scenario 252

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 373
 Scenario 253 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 253

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 253

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 374
 Scenario 254 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 254

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 254

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 375
 Scenario 255 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 255

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP

17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 255

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 376
Scenario 256 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10941	327.5
lost to ATV IX only	10941	327.5
lost to all IX	10941	327.5

Potential Interfering Stations Included in above Scenario 256

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10975	329.5
lost to ATV IX only	10975	329.5
lost to all IX	10975	329.5

Potential Interfering Stations Included in above Scenario 256

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 377
 Scenario 257 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10950	338.5
lost to ATV IX only	10950	338.5
lost to all IX	10950	338.5

Potential Interfering Stations Included in above Scenario 257

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10984	340.5
lost to ATV IX only	10984	340.5
lost to all IX	10984	340.5

Potential Interfering Stations Included in above Scenario 257

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 378
 Scenario 258 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0

lost to additional IX by ATV	10950	338.5
lost to ATV IX only	10950	338.5
lost to all IX	10950	338.5

Potential Interfering Stations Included in above Scenario 258

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	10984	340.5	
lost to ATV IX only	10984	340.5	
lost to all IX	10984	340.5	

Potential Interfering Stations Included in above Scenario 258

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 379
 Scenario 259 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	11012	333.5	
lost to ATV IX only	11012	333.5	
lost to all IX	11012	333.5	

Potential Interfering Stations Included in above Scenario 259

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	

within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 259

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 380

Scenario 260 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5
lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 260

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 260

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 381
 Scenario 261 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5
lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 261

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 261

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 382
 Scenario 262 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11012	333.5
lost to ATV IX only	11012	333.5
lost to all IX	11012	333.5

Potential Interfering Stations Included in above Scenario 262

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP

16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11046	335.5
lost to ATV IX only	11046	335.5
lost to all IX	11046	335.5

Potential Interfering Stations Included in above Scenario 262

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 383

Scenario 263 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11021	344.4
lost to ATV IX only	11021	344.4
lost to all IX	11021	344.4

Potential Interfering Stations Included in above Scenario 263

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPEDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11055	346.4
lost to ATV IX only	11055	346.4
lost to all IX	11055	346.4

Potential Interfering Stations Included in above Scenario 263

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 384
 Scenario 264 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11021	344.4
lost to ATV IX only	11021	344.4
lost to all IX	11021	344.4

Potential Interfering Stations Included in above Scenario 264

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	11055	346.4
lost to ATV IX only	11055	346.4
lost to all IX	11055	346.4

Potential Interfering Stations Included in above Scenario 264

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080617ADR	APP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 385
 Scenario 265 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
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within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 265

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	168.2
lost to ATV IX only	7023	168.2
lost to all IX	7023	168.2

Potential Interfering Stations Included in above Scenario 265

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 386
Scenario 266 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 266

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	168.2
lost to ATV IX only	7023	168.2
lost to all IX	7023	168.2

Potential Interfering Stations Included in above Scenario 266

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 387

Scenario 267 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	166.2
lost to ATV IX only	7023	166.2
lost to all IX	7023	166.2

Potential Interfering Stations Included in above Scenario 267

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 267

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

16A IN JEFFERSONVILLE USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 388
Scenario 268 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	166.2
lost to ATV IX only	7023	166.2
lost to all IX	7023	166.2

Potential Interfering Stations Included in above Scenario 268

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7023	167.2
lost to ATV IX only	7023	167.2
lost to all IX	7023	167.2

Potential Interfering Stations Included in above Scenario 268

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 389
Scenario 269 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	179.2
lost to ATV IX only	7488	179.2
lost to all IX	7488	179.2

Potential Interfering Stations Included in above Scenario 269

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	180.2
lost to ATV IX only	7488	180.2
lost to all IX	7488	180.2

Potential Interfering Stations Included in above Scenario 269

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 390
 Scenario 270 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	179.2
lost to ATV IX only	7488	179.2
lost to all IX	7488	179.2

Potential Interfering Stations Included in above Scenario 270

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7488	180.2
lost to ATV IX only	7488	180.2

lost to all IX 7488 180.2

Potential Interfering Stations Included in above Scenario 270

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 391
Scenario 271 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 271

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	173.2
lost to ATV IX only	7074	173.2
lost to all IX	7074	173.2

Potential Interfering Stations Included in above Scenario 271

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 392
Scenario 272 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 272

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	173.2
lost to ATV IX only	7074	173.2
lost to all IX	7074	173.2

Potential Interfering Stations Included in above Scenario 272

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 393

Scenario 273 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	171.2
lost to ATV IX only	7074	171.2
lost to all IX	7074	171.2

Potential Interfering Stations Included in above Scenario 273

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 273

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 394
Scenario 274 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	171.2
lost to ATV IX only	7074	171.2
lost to all IX	7074	171.2

Potential Interfering Stations Included in above Scenario 274

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7074	172.2
lost to ATV IX only	7074	172.2
lost to all IX	7074	172.2

Potential Interfering Stations Included in above Scenario 274

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP

16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 395
 Scenario 275 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7539	184.2	
lost to ATV IX only	7539	184.2	
lost to all IX	7539	184.2	

Potential Interfering Stations Included in above Scenario 275

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7539	185.2	
lost to ATV IX only	7539	185.2	
lost to all IX	7539	185.2	

Potential Interfering Stations Included in above Scenario 275

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 396
 Scenario 276 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD	BLEDT	20020205AAW	LIC
HAAT 369.0 m, ATV ERP 53.2 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	471313	20055.9	
not affected by terrain losses	390667	17303.4	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	7539	184.2	
lost to ATV IX only	7539	184.2	

lost to all IX 7539 184.2

Potential Interfering Stations Included in above Scenario 276

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	7539	185.2
lost to ATV IX only	7539	185.2
lost to all IX	7539	185.2

Potential Interfering Stations Included in above Scenario 276

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 397
Scenario 277 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 277

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 277

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 398
 Scenario 278 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 278

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 278

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 399

Scenario 279 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 279

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 279

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 400
Scenario 280 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9888	305.6
lost to ATV IX only	9888	305.6
lost to all IX	9888	305.6

Potential Interfering Stations Included in above Scenario 280

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN

16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9922	307.6
lost to ATV IX only	9922	307.6
lost to all IX	9922	307.6

Potential Interfering Stations Included in above Scenario 280

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 401
 Scenario 281 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	317.6
lost to ATV IX only	10353	317.6
lost to all IX	10353	317.6

Potential Interfering Stations Included in above Scenario 281

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	319.5
lost to ATV IX only	10387	319.5
lost to all IX	10387	319.5

Potential Interfering Stations Included in above Scenario 281

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
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16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 402
 Scenario 282 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10353	317.6
lost to ATV IX only	10353	317.6
lost to all IX	10353	317.6

Potential Interfering Stations Included in above Scenario 282

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10387	319.5
lost to ATV IX only	10387	319.5
lost to all IX	10387	319.5

Potential Interfering Stations Included in above Scenario 282

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 403
 Scenario 283 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 283

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9993	313.6
lost to ATV IX only	9993	313.6
lost to all IX	9993	313.6

Potential Interfering Stations Included in above Scenario 283

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 404
 Scenario 284 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 284

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW		
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	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9993	313.6
lost to ATV IX only	9993	313.6
lost to all IX	9993	313.6

Potential Interfering Stations Included in above Scenario 284

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	DTVPLN	DTVP0582	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 405
 Scenario 285 Affected station 7 WKHA
 Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 285

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
 HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9993	313.6
lost to ATV IX only	9993	313.6
lost to all IX	9993	313.6

Potential Interfering Stations Included in above Scenario 285

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 406
Scenario 286 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9959	311.6
lost to ATV IX only	9959	311.6
lost to all IX	9959	311.6

Potential Interfering Stations Included in above Scenario 286

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9993	313.6
lost to ATV IX only	9993	313.6
lost to all IX	9993	313.6

Potential Interfering Stations Included in above Scenario 286

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BPCDT	20080317AGV	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 407
Scenario 287 Affected station 7 WKHA
Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC
HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	323.5
lost to ATV IX only	10424	323.5
lost to all IX	10424	323.5

Potential Interfering Stations Included in above Scenario 287

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
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16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	325.5
lost to ATV IX only	10458	325.5
lost to all IX	10458	325.5

Potential Interfering Stations Included in above Scenario 287

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Result key: 408

Scenario 288 Affected station 7 WKHA

Before Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10424	323.5
lost to ATV IX only	10424	323.5
lost to all IX	10424	323.5

Potential Interfering Stations Included in above Scenario 288

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 16A KY HAZARD BLEDT 20020205AAW LIC

HAAT 369.0 m, ATV ERP 53.2 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	471313	20055.9
not affected by terrain losses	390667	17303.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	10458	325.5
lost to ATV IX only	10458	325.5
lost to all IX	10458	325.5

Potential Interfering Stations Included in above Scenario 288

15A KY MOREHEAD	DTVPLN	DTVP0530	PLN
16A GA DALTON	BPCDT	20080312ABP	CP
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
16A SC GREENVILLE	BMPCDT	20080619AAM	APP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0089%

Worst case new IX 0.0089% Scenario 161

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	W16BI	TALBERT KY	BLTTL -20001130ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WKMR	MOREHEAD KY	114.4	LIC	BLEDT -20020201ABI
15	WKMR	MOREHEAD KY	114.4	PLN	DTVPLN -DTVP0530
16	WYGA-LD	ATLANTA GA	396.9	CP	BDCCDTL -20060928AGS
16	WELF-TV	DALTON GA	319.2	LIC	BLCDDT -20060301ADC
16	WELF-TV	DALTON GA	319.2	PLN	DTVPLN -DTVP0561
16	WELF-TV	DALTON GA	319.2	APP	BPCDT -20080617ADR
16	WELF-TV	DALTON GA	319.2	CP	BPCDT -20080312ABP
16	WNKY	BOWLING GREEN KY	270.8	CP MOD	BMPCDT -20071012AUR
16	WNKY	BOWLING GREEN KY	270.2	PLN	DTVPLN -DTVP0568
16	WKHA	HAZARD KY	5.8	LIC	BLEDT -20020205AAW
16	WKHA	HAZARD KY	5.8	PLN	DTVPLN -DTVP0569
16	WPTD	DAYTON OH	299.7	PLN	DTVPLN -DTVP0578
16	WPTD	DAYTON OH	299.7	CP MOD	BMPEDT -20080613ABK
16	W16BT	ZANESVILLE OH	324.8	APP	BDFCDTT -20060330ADJ
16	WGGG-TV	GREENVILLE SC	256.2	PLN	DTVPLN -DTVP0582
16	WGGG-TV	GREENVILLE SC	256.2	CP	BPCDT -20080317AGV
16	WGGG-TV	GREENVILLE SC	256.2	APP	BMPCDT -20080619AAM
16	NEW	KNOXVILLE TN	150.2	APP	BSFDTL -20060630AIM
16	NEW	KNOXVILLE TN	148.8	APP	BSFDTL -20060630CXG
24	WKPI-TV	PIKEVILLE KY	54.9	LIC	BLEDT -20020313ABL
24	WKPI-TV	PIKEVILLE KY	54.9	PLN	DTVPLN -DTVP0885
31	WDKY-DR	DANVILLE KY	131.4	APP	BPRM -20080620AOU
31	W31BU	TALBERT KY	0.0	LIC	BLTTL -20001130ACE
16	WNDA	JEFFERSONVILLE IN	272.1	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.
16	KDTL-LP	ST. LOUIS MO	BLTTL -20080521ADT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KNLC	ST. LOUIS MO	30.6	LIC	BLCDDT -20061228AAC

14	KNLC	ST. LOUIS MO	30.6	PLN	DTVPLN	-DTVP0500
15	WSEC	JACKSONVILLE IL	116.9	LIC	BLEDT	-20031031ADN
15	WSEC	JACKSONVILLE IL	116.9	PLN	DTVPLN	-DTVP0529
16	WHMB-TV	INDIANAPOLIS IN	383.8	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	383.8	PLN	DTVPLN	-DTVP0566
16	K16FE	ROLLA MO	146.2	CP	BDFCDTT	-20060313AEP
17	K22HG	ST. CHARLES MO	32.6	CP	BDISDTT	-20060327ACC
24	KMOV	ST. LOUIS MO	5.3	CP	BPCDT	-20080303ALL
24	KMOV	ST. LOUIS MO	5.3	PLN	DTVPLN	-DTVP0890
31	KDNL-TV	ST. LOUIS MO	0.9	LIC	BLCDT	-20021216AAE
31	KDNL-TV	ST. LOUIS MO	0.9	PLN	DTVPLN	-DTVP1150
16	WNDA	JEFFERSONVILLE IN	391.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
16	KDTL-LP	ST. LOUIS MO	BSTA -20071203ACP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	KNLC	ST. LOUIS MO	30.6	LIC	BLCDT -20061228AAC
14	KNLC	ST. LOUIS MO	30.6	PLN	DTVPLN -DTVP0500
15	WSEC	JACKSONVILLE IL	116.9	LIC	BLEDT -20031031ADN
15	WSEC	JACKSONVILLE IL	116.9	PLN	DTVPLN -DTVP0529
16	WHMB-TV	INDIANAPOLIS IN	383.8	LIC	BLCDT -20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	383.8	PLN	DTVPLN -DTVP0566
16	K16FE	ROLLA MO	146.2	CP	BDFCDTT -20060313AEP
17	K22HG	ST. CHARLES MO	32.6	CP	BDISDTT -20060327ACC
24	KMOV	ST. LOUIS MO	5.3	CP	BPCDT -20080303ALL
24	KMOV	ST. LOUIS MO	5.3	PLN	DTVPLN -DTVP0890
31	KDNL-TV	ST. LOUIS MO	0.9	LIC	BLCDT -20021216AAE
31	KDNL-TV	ST. LOUIS MO	0.9	PLN	DTVPLN -DTVP1150
16	WNDA	JEFFERSONVILLE IN	391.8	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 11

DTV Baseline Analysis

Channel	Call	City/State	Application Ref. No.
16	WPTD	DAYTON OH	DTVPLN -DTVP0578

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	WKMR	MOREHEAD KY	186.5	PLN	DTVPLN -DTVP0530
16	WHMB-TV	INDIANAPOLIS IN	168.1	PLN	DTVPLN -DTVP0566
16	WNKY	BOWLING GREEN KY	342.2	PLN	DTVPLN -DTVP0568
16	WKHA	HAZARD KY	295.8	PLN	DTVPLN -DTVP0569
16	WSMH	FLINT MI	389.4	PLN	DTVPLN -DTVP0571
17	WKPC-TV	LOUISVILLE KY	203.2	PLN	DTVPLN -DTVP0600
17	WQCW	PORTSMOUTH OH	147.8	PLN	DTVPLN -DTVP0613

Results for: 16A OH DAYTON DTVPLN DTVP0578 PLN

HAAT 320.0 m, ATV ERP 125.6 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3193047	22886.4
not affected by terrain losses	3180609	22768.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	57132	1489.0
lost to ATV IX only	57132	1489.0
lost to all IX	57132	1489.0

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	WPTD	DAYTON OH	BMPEDT	-20080613ABK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WKMR	MOREHEAD KY	186.5	LIC	BLEDT	-20020201ABI
15	WKMR	MOREHEAD KY	186.5	PLN	DTVPLN	-DTVP0530
16	WHMB-TV	INDIANAPOLIS IN	168.1	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	168.1	PLN	DTVPLN	-DTVP0566
16	WNKY	BOWLING GREEN KY	342.6	CP MOD	BMPCDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	342.2	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	295.8	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	295.8	PLN	DTVPLN	-DTVP0569
16	WSMH	FLINT MI	389.4	CP	BPCDT	-19991028ACK
16	WSMH	FLINT MI	389.4	PLN	DTVPLN	-DTVP0571
16	WSMH	FLINT MI	389.4	APP	BMPCDT	-20080620AKL
17	WKPC-TV	LOUISVILLE KY	203.2	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	203.2	PLN	DTVPLN	-DTVP0600
17	WQCW	PORTSMOUTH OH	147.8	LIC	BLCDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	147.8	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	221.9	APP	BPCDT	-20080618ADI
16	WNDA	JEFFERSONVILLE IN	202.9	APP	USERRECORD-01	

Total scenarios = 8

Result key: 409

Scenario 1 Affected station 11 WPTD

Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP

HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1649.7
lost to ATV IX only	62089	1649.7
lost to all IX	62089	1649.7

Potential Interfering Stations Included in above Scenario 1

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP

HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1652.6
lost to ATV IX only	62089	1652.6
lost to all IX	62089	1652.6

Potential Interfering Stations Included in above Scenario 1

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 410
Scenario 2 Affected station 11 WPTD
Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1649.7
lost to ATV IX only	62089	1649.7
lost to all IX	62089	1649.7

Potential Interfering Stations Included in above Scenario 2

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1652.6
lost to ATV IX only	62089	1652.6
lost to all IX	62089	1652.6

Potential Interfering Stations Included in above Scenario 2

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 411
Scenario 3 Affected station 11 WPTD
Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1873.4
lost to ATV IX only	72669	1873.4
lost to all IX	72669	1873.4

Potential Interfering Stations Included in above Scenario 3

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
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16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1876.3
lost to ATV IX only	72669	1876.3
lost to all IX	72669	1876.3

Potential Interfering Stations Included in above Scenario 3

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 412
 Scenario 4 Affected station 11 WPTD
 Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1873.4
lost to ATV IX only	72669	1873.4
lost to all IX	72669	1873.4

Potential Interfering Stations Included in above Scenario 4

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1876.3
lost to ATV IX only	72669	1876.3
lost to all IX	72669	1876.3

Potential Interfering Stations Included in above Scenario 4

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 413
 Scenario 5 Affected station 11 WPTD
 Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1649.7
lost to ATV IX only	62089	1649.7
lost to all IX	62089	1649.7

Potential Interfering Stations Included in above Scenario 5

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1652.6
lost to ATV IX only	62089	1652.6
lost to all IX	62089	1652.6

Potential Interfering Stations Included in above Scenario 5

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 414
 Scenario 6 Affected station 11 WPTD
 Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1649.7
lost to ATV IX only	62089	1649.7
lost to all IX	62089	1649.7

Potential Interfering Stations Included in above Scenario 6

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	62089	1652.6
lost to ATV IX only	62089	1652.6

lost to all IX 62089 1652.6

Potential Interfering Stations Included in above Scenario 6

16A IN INDIANAPOLIS	BLC DT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 415
Scenario 7 Affected station 11 WPTD
Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1873.4
lost to ATV IX only	72669	1873.4
lost to all IX	72669	1873.4

Potential Interfering Stations Included in above Scenario 7

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1876.3
lost to ATV IX only	72669	1876.3
lost to all IX	72669	1876.3

Potential Interfering Stations Included in above Scenario 7

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 416
Scenario 8 Affected station 11 WPTD
Before Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1873.4
lost to ATV IX only	72669	1873.4
lost to all IX	72669	1873.4

Potential Interfering Stations Included in above Scenario 8

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN

After Analysis

Results for: 16A OH DAYTON BMPEDT 20080613ABK CP
 HAAT 350.0 m, ATV ERP 155.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3322635	25403.2
not affected by terrain losses	3316927	25282.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	72669	1876.3
lost to ATV IX only	72669	1876.3
lost to all IX	72669	1876.3

Potential Interfering Stations Included in above Scenario 8

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A IN JEFFERSONVILLE	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 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	W16BT	ZANESVILLE OH	BDFCDTT	-20060330ADJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	W64CZ	CLARKSBURG WV	159.7	APP	BDISDTL	-20080903ABO
15	NEW	WHEELING,ETC. WV	103.9	APP	BSFDTL	-20060630DCA
16	WHMB-TV	INDIANAPOLIS IN	361.7	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	361.7	PLN	DTVPLN	-DTVP0566
16	WKHA	HAZARD KY	324.2	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	324.2	PLN	DTVPLN	-DTVP0569
16	NEW	BUFFALO NY	425.2	APP	BSFDTL	-20060630DAH
16	WPTD	DAYTON OH	196.8	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	196.8	CP MOD	BMPEDT	-20080613ABK
16	WSEE-TV	ERIE PA	286.8	CP MOD	BMPCDT	-20050216ACD
16	WSEE-TV	ERIE PA	281.7	PLN	DTVPLN	-DTVP0579
16	WBGN-LP	PITTSBURGH PA	191.8	APP	BDISDTL	-20080729ABD
16	WBGN-LP	PITTSBURGH PA	178.5	APP	BDISDTL	-20080418AAP
16	WVAW-LP	CHARLOTTESVILLE VA	371.8	CP	BDFCDTL	-20060403ABH
17	W17AA	CELINA OH	226.4	CP	BDFCDTT	-20060331AJJ
17	WDEM-CA	COLUMBUS OH	90.7	CP	BDFCDTA	-20080917ABN
17	NEW	NEW CASTLE PA	181.0	APP	BSFDTL	-20060630DCJ
16	WNDA	JEFFERSONVILLE IN	376.6	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.
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Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WCMH-TV	COLUMBUS OH	90.7	LIC	BLCDT	-20050823AAD
14	WCMH-TV	COLUMBUS OH	90.7	PLN	DTVPLN	-DTVP0508
15	W64CZ	CLARKSBURG WV	159.7	APP	BDISDTL	-20080903ABO
15	NEW	WHEELING,ETC. WV	103.9	APP	BSFDTL	-20060630DCA
16	WHMB-TV	INDIANAPOLIS IN	361.7	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	361.7	PLN	DTVPLN	-DTVP0566
16	WKHA	HAZARD KY	324.2	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	324.2	PLN	DTVPLN	-DTVP0569
16	WPTD	DAYTON OH	196.8	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	196.8	CP MOD	BMPEDT	-20080613ABK
16	WSEE-TV	ERIE PA	286.8	CP MOD	BMPCDT	-20050216ACD
16	WSEE-TV	ERIE PA	281.7	PLN	DTVPLN	-DTVP0579
16	WBGN-LP	PITTSBURGH PA	191.8	APP	BDISDTL	-20080729ABD
16	WBGN-LP	PITTSBURGH PA	178.5	APP	BDISDTL	-20080418AAP
16	WVAW-LP	CHARLOTTESVILLE VA	371.8	CP	BDFCDTL	-20060403ABH
16	W16CE	CHARLESTON WV	176.9	LIC	BLTTL	-20030606ABF
17	WDEM-CA	COLUMBUS OH	90.7	CP	BDFCDTA	-20080917ABN
17	NEW	NEW CASTLE PA	181.0	APP	BSFDTL	-20060630DCJ
23	WVPX	AKRON OH	128.2	APP	BMPCDT	-20080619AEG
23	WVPX	AKRON OH	128.2	PLN	DTVPLN	-DTVP0858
23	WVPX	AKRON OH	128.2	CP	BPCDT	-20070625ACA
24	WSFJ-TV	NEWARK OH	63.9	LIC	BLCDT	-20060620ABC
24	WSFJ-TV	NEWARK OH	63.9	PLN	DTVPLN	-DTVP0897
16	WNDA	JEFFERSONVILLE IN	376.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	NEW	KNOXVILLE TN	BSFDTL	-20060630AIM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	W64BO	FRANKLIN NC	97.5	CP	BDISDTT	-20060316ABR
16	W16CM-D	JASPER AL	387.8	CP	BDCCDTL	-20070312ACE
16	WYGA-LD	ATLANTA GA	252.9	CP	BDCCDTL	-20060928AGS
16	WBK-CA	AUGUSTA GA	330.7	CP	BDFCDTA	-20080805AAU
16	WYBU-CA	COLUMBUS GA	405.1	CP	BDFCDTA	-20060331BKI
16	WYBU-CA	COLUMBUS GA	405.1	APP	BMPDTA	-20080804AEN
16	WELF-TV	DALTON GA	173.6	LIC	BLCDT	-20060301ADC
16	WELF-TV	DALTON GA	173.6	PLN	DTVPLN	-DTVP0561
16	WELF-TV	DALTON GA	173.6	APP	BPCDT	-20080617ADR
16	WELF-TV	DALTON GA	173.6	CP	BPCDT	-20080312ABP
16	WGXA	MACON GA	362.6	LIC	BLCDT	-20070501AAI
16	WGXA	MACON GA	362.6	PLN	DTVPLN	-DTVP0562
16	WNKY	BOWLING GREEN KY	229.6	CP MOD	BMPCDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	229.2	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	149.7	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	149.7	PLN	DTVPLN	-DTVP0569
16	WGG-CA	GREENVILLE SC	182.5	PLN	DTVPLN	-DTVP0582
16	WGG-CA	GREENVILLE SC	182.5	CP	BPCDT	-20080317AGV
16	WGG-CA	GREENVILLE SC	182.5	APP	BMPCDT	-20080619AAM
16	NEW	KNOXVILLE TN	1.5	APP	BSFDTL	-20060630CXG
17	WKOP-TV	KNOXVILLE TN	0.0	LIC	BLEDT	-20040405ACC
17	WKOP-TV	KNOXVILLE TN	0.0	PLN	DTVPLN	-DTVP0621

16 WNDA JEFFERSONVILLE IN 311.6 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.
16	NEW	KNOXVILLE TN	BSFDTL -20060630CXG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	W64BO	FRANKLIN NC	98.0	CP	BDISDTT -20060316ABR
16	W16CM-D	JASPER AL	389.3	CP	BDCCDTL -20070312ACE
16	WYGA-LD	ATLANTA GA	253.9	CP	BDCCDTL -20060928AGS
16	WBK-CA	AUGUSTA GA	330.8	CP	BDFCDTA -20080805AAU
16	WYBU-CA	COLUMBUS GA	406.3	CP	BDFCDTA -20060331BKI
16	WYBU-CA	COLUMBUS GA	406.2	APP	BMPDTA -20080804AEN
16	WELF-TV	DALTON GA	175.1	LIC	BLCDT -20060301ADC
16	WELF-TV	DALTON GA	175.1	PLN	DTVPLN -DTVP0561
16	WELF-TV	DALTON GA	175.1	APP	BPCDT -20080617ADR
16	WELF-TV	DALTON GA	175.1	CP	BPCDT -20080312ABP
16	WGXA	MACON GA	363.4	LIC	BLCDT -20070501AAI
16	WGXA	MACON GA	363.4	PLN	DTVPLN -DTVP0562
16	WNKY	BOWLING GREEN KY	230.2	CP MOD	BMPCDT -20071012AUR
16	WNKY	BOWLING GREEN KY	229.8	PLN	DTVPLN -DTVP0568
16	WKHA	HAZARD KY	148.4	LIC	BLEDT -20020205AAW
16	WKHA	HAZARD KY	148.4	PLN	DTVPLN -DTVP0569
16	WGG-3	GREENVILLE SC	182.1	PLN	DTVPLN -DTVP0582
16	WGG-3	GREENVILLE SC	182.1	CP	BPCDT -20080317AGV
16	WGG-3	GREENVILLE SC	182.1	APP	BMPCDT -20080619AAM
16	NEW	KNOXVILLE TN	1.5	APP	BSFDTL -20060630AIM
17	WKOP-TV	KNOXVILLE TN	1.5	LIC	BLEDT -20040405ACC
17	WKOP-TV	KNOXVILLE TN	1.5	PLN	DTVPLN -DTVP0621
16	WNDA	JEFFERSONVILLE IN	311.5	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.
16	W16CE	CHARLESTON WV	BLTTL -20030606ABF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
15	W64CZ	CLARKSBURG WV	155.9	APP	BDISDTL -20080903ABO
15	NEW	WHEELING, ETC. WV	202.9	APP	BSFDTL -20060630DCA
16	WKHA	HAZARD KY	188.1	LIC	BLEDT -20020205AAW
16	WKHA	HAZARD KY	188.1	PLN	DTVPLN -DTVP0569
16	WPTD	DAYTON OH	269.3	PLN	DTVPLN -DTVP0578
16	WPTD	DAYTON OH	269.3	CP MOD	BMPEDT -20080613ABK
16	W16BT	ZANESVILLE OH	176.9	APP	BDFCDTT -20060330ADJ
16	W16BT	ZANESVILLE OH	176.9	LIC	BLTT -20021211AAM
16	WBGN-LP	PITTSBURGH PA	276.1	APP	BDISDTL -20080729ABD
16	WBGN-LP	PITTSBURGH PA	272.2	APP	BDISDTL -20080418AAP
16	WGG-3	GREENVILLE SC	387.7	PLN	DTVPLN -DTVP0582
16	WGG-3	GREENVILLE SC	387.7	CP	BPCDT -20080317AGV
16	WGG-3	GREENVILLE SC	387.7	APP	BMPCDT -20080619AAM
16	NEW	KNOXVILLE TN	333.8	APP	BSFDTL -20060630AIM

16	NEW	KNOXVILLE TN	332.4	APP	BSFDTL	-20060630CXG
16	WVAW-LP	CHARLOTTESVILLE VA	280.8	CP	BDFCDTL	-20060403ABH
17	WQCW	PORTSMOUTH OH	129.5	LIC	BLCDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	129.5	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	50.3	APP	BPCDT	-20080618ADI
19	WVAH-TV	CHARLESTON WV	21.9	CP MOD	BMPCDT	-20040406AAX
19	WVAH-TV	CHARLESTON WV	21.9	PLN	DTVPLN	-DTVP0710
23	WSAZ-TV	HUNTINGTON WV	51.3	APP	BMPCDT	-20080619AAD
23	WSAZ-TV	HUNTINGTON WV	51.3	PLN	DTVPLN	-DTVP0870
23	WSAZ-TV	HUNTINGTON WV	51.3	CP MOD	BMPCDT	-20080414AAQ
24	WKPI-TV	PIKEVILLE KY	143.2	LIC	BLEDT	-20020313ABL
24	WKPI-TV	PIKEVILLE KY	143.2	PLN	DTVPLN	-DTVP0885
31	W31CA	CHARLESTON WV	4.0	LIC	BLTT	-20020408AAL
16	WNDA	JEFFERSONVILLE IN	363.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	WAZE-LP	EVANSVILLE IN	BLTTL -20000606ACN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
17	WTCT	MARION IL	134.2	CP MOD	BMPCDT -20011119AAX
17	WTCT	MARION IL	134.2	PLN	DTVPLN -DTVP0596
17	WTCT	MARION IL	134.2	LIC	BLCDT -20060629ACN
17	WYIN	GARY IN	373.8	LIC	BLEDT -20040206AAA
17	WYIN	GARY IN	373.8	PLN	DTVPLN -DTVP0597
17	WHAN-LP	SALEM IN	148.1	LIC	BLTTL -19941013JH
17	WKPC-TV	LOUISVILLE KY	159.8	LIC	BLEDT -19990826KE
17	WKPC-TV	LOUISVILLE KY	159.8	PLN	DTVPLN -DTVP0600
17	K22HG	ST. CHARLES MO	277.0	CP	BDISDTT -20060327ACC
17	W17AA	CELINA OH	389.3	CP	BDFCDTT -20060331AJJ
17	WKOP-TV	KNOXVILLE TN	391.8	LIC	BLEDT -20040405ACC
17	WKOP-TV	KNOXVILLE TN	391.8	PLN	DTVPLN -DTVP0621
17	W17DA-D	MEMPHIS TN	367.0	CP	BDCCDTL -20061011AEO
18	WJTS-LD	JASPER IN	76.7	CP MOD	BMPDTL -20080815ABO
19	WUSI-TV	OLNEY IL	105.2	LIC	BLEDT -20060619ABG
19	WUSI-TV	OLNEY IL	105.2	PLN	DTVPLN -DTVP0677
20	WAZE-TV	MADISONVILLE KY	64.1	CP	BPCDT -19991101AHC
20	WAZE-TV	MADISONVILLE KY	64.1	PLN	DTVPLN -DTVP0725
16	WNDA	JEFFERSONVILLE IN	160.1	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.
17	WIIH-CA	INDIANAPOLIS IN	BLTTA -20020930ABH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	WTIU	BLOOMINGTON IN	86.8	LIC	BLEDT -20030925AVS

14	WTIU	BLOOMINGTON IN	86.8	PLN	DTVPLN	-DTVP0496
14	WTIU	BLOOMINGTON IN	86.8	CP	BPEDT	-20080620ACT
16	WHMB-TV	INDIANAPOLIS IN	0.5	LIC	BLCDDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	0.5	PLN	DTVPLN	-DTVP0566
17	WTCT	MARION IL	356.3	CP MOD	BMPCDT	-20011119AAX
17	WTCT	MARION IL	356.3	PLN	DTVPLN	-DTVP0596
17	WTCT	MARION IL	356.3	LIC	BLCDDT	-20060629ACN
17	WYIN	GARY IN	190.9	LIC	BLEDT	-20040206AAA
17	WYIN	GARY IN	190.9	PLN	DTVPLN	-DTVP0597
17	WKPC-TV	LOUISVILLE KY	172.4	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	172.4	PLN	DTVPLN	-DTVP0600
17	K22HG	ST. CHARLES MO	400.3	CP	BDISDTT	-20060327ACC
17	W17AA	CELINA OH	161.4	LIC	BLTT	-1147
17	W17AA	CELINA OH	161.4	CP	BDFCDTT	-20060331AJJ
17	WDEM-CA	COLUMBUS OH	271.0	CP	BDFCDTA	-20080917ABN
17	WQCW	PORTSMOUTH OH	298.0	LIC	BLCDDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	298.0	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	377.0	APP	BPCDT	-20080618ADI
17	WYTU-LD	MILWAUKEE WI	385.8	LIC	BLDTL	-20071210ACK
18	W18CF	ELKHART IN	195.9	CP	BDFCDTT	-20060223AAW
18	WJTS-LD	JASPER IN	177.3	CP MOD	BMPDTL	-20080815ABO
18	WLQP-LP	LIMA OH	201.4	APP	BDFCDTL	-20060331BFI
20	WHMB-DR	INDIANAPOLIS IN	0.5	APP	BPRM	-20080619AEU
21	WFYI	INDIANAPOLIS IN	1.1	LIC	BLEDT	-20030310BAD
21	WFYI	INDIANAPOLIS IN	1.1	PLN	DTVPLN	-DTVP0762
25	WRTV	INDIANAPOLIS IN	1.1	APP	BPCDT	-20080619AJC
25	WRTV	INDIANAPOLIS IN	1.1	PLN	DTVPLN	-DTVP0924
25	WRTV	INDIANAPOLIS IN	1.1	LIC	BMLCDT	-20050414ABF
32	WNDY-TV	MARION IN	36.7	LIC	BLCDDT	-20021029AAG
32	WNDY-TV	MARION IN	36.7	PLN	DTVPLN	-DTVP1181
16	WNDA	JEFFERSONVILLE IN	172.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	WHAN-LP	SALEM IN	BLTTL	-19941013JH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTIU	BLOOMINGTON IN	69.8	LIC	BLEDT	-20030925AVS
14	WTIU	BLOOMINGTON IN	69.8	PLN	DTVPLN	-DTVP0496
14	WTIU	BLOOMINGTON IN	69.8	CP	BPEDT	-20080620ACT
17	WTCT	MARION IL	281.7	CP MOD	BMPCDT	-20011119AAX
17	WTCT	MARION IL	281.7	PLN	DTVPLN	-DTVP0596
17	WTCT	MARION IL	281.7	LIC	BLCDDT	-20060629ACN
17	WAZE-LP	EVANSVILLE IN	148.1	LIC	BLTTL	-20000606ACN
17	WYIN	GARY IN	325.4	LIC	BLEDT	-20040206AAA
17	WYIN	GARY IN	325.4	PLN	DTVPLN	-DTVP0597
17	WKPC-TV	LOUISVILLE KY	34.2	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	34.2	PLN	DTVPLN	-DTVP0600
17	K22HG	ST. CHARLES MO	393.8	CP	BDISDTT	-20060327ACC
17	W17AA	CELINA OH	255.6	CP	BDFCDTT	-20060331AJJ
17	WDEM-CA	COLUMBUS OH	304.2	CP	BDFCDTA	-20080917ABN
17	WQCW	PORTSMOUTH OH	263.2	LIC	BLCDDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	263.2	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	337.3	APP	BPCDT	-20080618ADI
17	WKOP-TV	KNOXVILLE TN	345.4	LIC	BLEDT	-20040405ACC
17	WKOP-TV	KNOXVILLE TN	345.4	PLN	DTVPLN	-DTVP0621
18	WJTS-LD	JASPER IN	72.5	CP MOD	BMPDTL	-20080815ABO

19	WBKI-TV	CAMPBELLSVILLE KY	131.4	CP MOD	BMPCDT	-20080718AQK
19	WBKI-TV	CAMPBELLSVILLE KY	131.4	PLN	DTVPLN	-DTVP0682
20	WHMB-DR	INDIANAPOLIS IN	144.3	APP	BPRM	-20080619AEU
21	WFYI	INDIANAPOLIS IN	144.8	LIC	BLEDT	-20030310BAD
21	WFYI	INDIANAPOLIS IN	144.8	PLN	DTVPLN	-DTVP0762
24	WCVN-TV	COVINGTON KY	145.1	LIC	BLEDT	-20020201ABJ
24	WCVN-TV	COVINGTON KY	145.1	PLN	DTVPLN	-DTVP0884
25	WRTV	INDIANAPOLIS IN	144.8	APP	BPCDT	-20080619AJC
25	WRTV	INDIANAPOLIS IN	144.8	PLN	DTVPLN	-DTVP0924
25	WRTV	INDIANAPOLIS IN	144.8	LIC	BMLCDT	-20050414ABF
16	WNDA	JEFFERSONVILLE IN	34.1	APP	USERRECORD-01	

Total scenarios = 4

Result key: 417
 Scenario 1 Affected station 19 WHAN-LP
 Before Analysis

Results for: 17N IN SALEM	BLTTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 1

17N IN EVANSVILLE	BLTTTL	20000606ACN	LIC
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

After Analysis

Results for: 17N IN SALEM	BLTTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 1

17N IN EVANSVILLE	BLTTTL	20000606ACN	LIC
17A KY LOUISVILLE	BLEDT	19990826KE	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 418
 Scenario 2 Affected station 19 WHAN-LP
 Before Analysis

Results for: 17N IN SALEM	BLTTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 2

17N IN EVANSVILLE	BLTTTL	20000606ACN	LIC
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

After Analysis

Results for: 17N IN SALEM	BLTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 2

17N IN EVANSVILLE	BLTTL	20000606ACN	LIC
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 419
Scenario 3 Affected station 19 WHAN-LP
Before Analysis

Results for: 17N IN SALEM	BLTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 3

17N IN EVANSVILLE	BLTTL	20000606ACN	LIC
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

After Analysis

Results for: 17N IN SALEM	BLTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 3

17N IN EVANSVILLE	BLTTL	20000606ACN	LIC
17A KY LOUISVILLE	BLEDT	19990826KE	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 420
Scenario 4 Affected station 19 WHAN-LP
Before Analysis

Results for: 17N IN SALEM	BLTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 4

17N IN EVANSVILLE	BLTTL	20000606ACN	LIC
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

After Analysis

Results for: 17N IN SALEM

	BLTTL	19941013JH	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	20642	877.8	
not affected by terrain losses	20592	854.3	
lost to NTSC IX	366	22.5	
lost to additional IX by ATV	13463	607.0	
lost to all IX	13829	629.5	

Potential Interfering Stations Included in above Scenario 4

17N IN EVANSVILLE	BLTTL	20000606ACN	LIC
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

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Analysis of Interference to Affected Station 20

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
17	WKPC-TV	LOUISVILLE KY	DTVPLN	-DTVP0600

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WHMB-TV	INDIANAPOLIS IN	172.8	PLN	DTVPLN	-DTVP0566
16	WNKY	BOWLING GREEN KY	150.9	PLN	DTVPLN	-DTVP0568
16	WPTD	DAYTON OH	203.2	PLN	DTVPLN	-DTVP0578
17	WTCT	MARION IL	293.8	PLN	DTVPLN	-DTVP0596
17	WYIN	GARY IN	357.4	PLN	DTVPLN	-DTVP0597
17	WQCW	PORTSMOUTH OH	244.7	PLN	DTVPLN	-DTVP0613
17	WKOP-TV	KNOXVILLE TN	311.5	PLN	DTVPLN	-DTVP0621
18	WKYU-TV	BOWLING GREEN KY	154.3	PLN	DTVPLN	-DTVP0640

Results for: 17A KY LOUISVILLE

HAAT	237.0 m, ATV ERP	60.3 kW	DTVPLN	DTVP0600	PLN
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	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	747	33.4
lost to ATV IX only	747	33.4
lost to all IX	747	33.4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	WKPC-TV	LOUISVILLE KY	BLEDT	-19990826KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WHMB-TV	INDIANAPOLIS IN	172.8	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	172.8	PLN	DTVPLN	-DTVP0566
16	WNKY	BOWLING GREEN KY	151.2	CP MOD	BMPCDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	150.9	PLN	DTVPLN	-DTVP0568
16	WPTD	DAYTON OH	203.2	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	203.2	CP MOD	BMPEDT	-20080613ABK
17	WTCT	MARION IL	293.8	CP MOD	BMPCDT	-20011119AAX
17	WTCT	MARION IL	293.8	PLN	DTVPLN	-DTVP0596

17	WTCT	MARION IL	293.8	LIC	BLCDT	-20060629ACN
17	WYIN	GARY IN	357.4	LIC	BLEDT	-20040206AAA
17	WYIN	GARY IN	357.4	PLN	DTVPLN	-DTVP0597
17	WQCW	PORTSMOUTH OH	244.7	LIC	BLCDT	-20060630AFJ
17	WQCW	PORTSMOUTH OH	244.7	PLN	DTVPLN	-DTVP0613
17	WQCW	PORTSMOUTH OH	315.7	APP	BPCDT	-20080618ADI
17	WKOP-TV	KNOXVILLE TN	311.5	LIC	BLEDT	-20040405ACC
17	WKOP-TV	KNOXVILLE TN	311.5	PLN	DTVPLN	-DTVP0621
18	WKYU-TV	BOWLING GREEN KY	154.3	LIC	BLEDT	-20040803AAG
18	WKYU-TV	BOWLING GREEN KY	154.3	PLN	DTVPLN	-DTVP0640
16	WNDA	JEFFERSONVILLE IN	0.3	APP	USERRECORD-01	

Total scenarios = 12

Result key: 421
 Scenario 1 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	747	33.4
lost to ATV IX only	747	33.4
lost to all IX	747	33.4

Potential Interfering Stations Included in above Scenario 1

17A IL MARION	BMPCDT	20011119AAX	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1756	113.8
lost to ATV IX only	1756	113.8
lost to all IX	1756	113.8

Potential Interfering Stations Included in above Scenario 1

17A IL MARION	BMPCDT	20011119AAX	CP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 422
 Scenario 2 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	747	33.4
lost to ATV IX only	747	33.4
lost to all IX	747	33.4

Potential Interfering Stations Included in above Scenario 2

17A IL MARION	BMPCDT	20011119AAX	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1756	113.8
lost to ATV IX only	1756	113.8
lost to all IX	1756	113.8

Potential Interfering Stations Included in above Scenario 2

17A IL MARION	BMPCDT	20011119AAX	CP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 423
Scenario 3 Affected station 20 WKPC-TV
Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	747	33.4
lost to ATV IX only	747	33.4
lost to all IX	747	33.4

Potential Interfering Stations Included in above Scenario 3

17A IL MARION	DTVPLN	DTVP0596	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1756	113.8
lost to ATV IX only	1756	113.8
lost to all IX	1756	113.8

Potential Interfering Stations Included in above Scenario 3

17A IL MARION	DTVPLN	DTVP0596	PLN
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 424
Scenario 4 Affected station 20 WKPC-TV
Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	747	33.4
lost to ATV IX only	747	33.4
lost to all IX	747	33.4

Potential Interfering Stations Included in above Scenario 4

17A IL MARION	DTVPLN	DTVP0596	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1756	113.8
lost to ATV IX only	1756	113.8
lost to all IX	1756	113.8

Potential Interfering Stations Included in above Scenario 4

17A IL MARION	DTVPLN	DTVP0596	PLN
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 425
 Scenario 5 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1317	71.6
lost to ATV IX only	1317	71.6
lost to all IX	1317	71.6

Potential Interfering Stations Included in above Scenario 5

17A IL MARION	BLCDDT	20060629ACN	LIC
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2320	147.2
lost to ATV IX only	2320	147.2
lost to all IX	2320	147.2

Potential Interfering Stations Included in above Scenario 5

17A IL MARION	BLCDT	20060629ACN	LIC
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0742%

Result key: 426
 Scenario 6 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1317	71.6
lost to ATV IX only	1317	71.6
lost to all IX	1317	71.6

Potential Interfering Stations Included in above Scenario 6

17A IL MARION	BLCDT	20060629ACN	LIC
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2320	147.2
lost to ATV IX only	2320	147.2
lost to all IX	2320	147.2

Potential Interfering Stations Included in above Scenario 6

17A IL MARION	BLCDT	20060629ACN	LIC
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0742%

Result key: 427
 Scenario 7 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1891	109.9
lost to ATV IX only	1891	109.9
lost to all IX	1891	109.9

Potential Interfering Stations Included in above Scenario 7

17A IL MARION	BMPCDT	20011119AAX	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC

HAAT	237.0 m,	ATV ERP	60.3 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		1357358	15448.0
not affected by terrain losses		1352654	15220.4
lost to NTSC IX		0	0.0
lost to additional IX by ATV		2900	187.4
lost to ATV IX only		2900	187.4
lost to all IX		2900	187.4

Potential Interfering Stations Included in above Scenario 7

17A IL MARION	BMPCDT	20011119AAX	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 428
Scenario 8 Affected station 20 WKPC-TV
Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1891	109.9
lost to ATV IX only	1891	109.9
lost to all IX	1891	109.9

Potential Interfering Stations Included in above Scenario 8

17A IL MARION	BMPCDT	20011119AAX	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2900	187.4
lost to ATV IX only	2900	187.4
lost to all IX	2900	187.4

Potential Interfering Stations Included in above Scenario 8

17A IL MARION	BMPCDT	20011119AAX	CP
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 429
Scenario 9 Affected station 20 WKPC-TV
Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4

lost to NTSC IX	0	0.0
lost to additional IX by ATV	1891	109.9
lost to ATV IX only	1891	109.9
lost to all IX	1891	109.9

Potential Interfering Stations Included in above Scenario 9

17A IL MARION	DTVPLN	DTVP0596	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2900	187.4
lost to ATV IX only	2900	187.4
lost to all IX	2900	187.4

Potential Interfering Stations Included in above Scenario 9

17A IL MARION	DTVPLN	DTVP0596	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 430
Scenario 10 Affected station 20 WKPC-TV
Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1891	109.9
lost to ATV IX only	1891	109.9
lost to all IX	1891	109.9

Potential Interfering Stations Included in above Scenario 10

17A IL MARION	DTVPLN	DTVP0596	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2900	187.4
lost to ATV IX only	2900	187.4
lost to all IX	2900	187.4

Potential Interfering Stations Included in above Scenario 10

17A IL MARION	DTVPLN	DTVP0596	PLN
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP

17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0746%

Result key: 431
 Scenario 11 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2461	148.2
lost to ATV IX only	2461	148.2
lost to all IX	2461	148.2

Potential Interfering Stations Included in above Scenario 11

17A IL MARION	BLCDDT	20060629ACN	LIC
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3464	220.8
lost to ATV IX only	3464	220.8
lost to all IX	3464	220.8

Potential Interfering Stations Included in above Scenario 11

17A IL MARION	BLCDDT	20060629ACN	LIC
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	BLEDT	20040405ACC	LIC
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0742%

Result key: 432
 Scenario 12 Affected station 20 WKPC-TV
 Before Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC
 HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2461	148.2
lost to ATV IX only	2461	148.2
lost to all IX	2461	148.2

Potential Interfering Stations Included in above Scenario 12

17A IL MARION	BLCDDT	20060629ACN	LIC
17A OH PORTSMOUTH	BPCDDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN

After Analysis

Results for: 17A KY LOUISVILLE BLEDT 19990826KE LIC

HAAT 237.0 m, ATV ERP 60.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1357358	15448.0
not affected by terrain losses	1352654	15220.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3464	220.8
lost to ATV IX only	3464	220.8
lost to all IX	3464	220.8

Potential Interfering Stations Included in above Scenario 12

17A IL MARION	BLCDT	20060629ACN	LIC
17A OH PORTSMOUTH	BPCDT	20080618ADI	APP
17A TN KNOXVILLE	DTVPLN	DTVP0621	PLN
16A IN JEFFERSONVILLE	USERRECORD01		APP

Percent new IX = 0.0742%

Worst case new IX 0.0746% Scenario 1

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	WHFE-LP	SULLIVAN IN	BPTTL	-20050714ACM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTIU	BLOOMINGTON IN	86.4	LIC	BLEDT	-20030925AVS
14	WTIU	BLOOMINGTON IN	86.4	PLN	DTVPLN	-DTVP0496
14	WTIU	BLOOMINGTON IN	86.4	CP	BPEDT	-20080620ACT
16	WHMB-TV	INDIANAPOLIS IN	124.5	LIC	BLCDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	124.5	PLN	DTVPLN	-DTVP0566
18	WAND	DECATUR IL	135.4	LIC	BLCDT	-20020509AAX
18	WAND	DECATUR IL	135.4	PLN	DTVPLN	-DTVP0639
18	WSPY-LD	PLANO IL	275.3	CP	BDCCDTL	-20061024ABC
18	W18CF	ELKHART IN	285.4	CP	BDFCDTT	-20060223AAW
18	WISE-DR	FORT WAYNE IN	275.7	APP	BPRM	-20080820AHU
18	WHNW-LP	GARY IN	252.1	CP	BDFCDTL	-20060331AGD
18	WJTS-LD	JASPER IN	118.0	CP MOD	BMPDTL	-20080815ABO
18	WKYU-TV	BOWLING GREEN KY	268.3	LIC	BLEDT	-20040803AAG
18	WKYU-TV	BOWLING GREEN KY	268.3	PLN	DTVPLN	-DTVP0640
18	WLQP-LP	LIMA OH	325.7	APP	BDFCDTL	-20060331BFI
19	W19DE-D	CHAMPAIGN/URBANA IL	112.5	CP	BDCCDTL	-20061026ACW
19	WUSI-TV	OLNEY IL	79.6	LIC	BLEDT	-20060619ABG
19	WUSI-TV	OLNEY IL	79.6	PLN	DTVPLN	-DTVP0677
20	WHMB-DR	INDIANAPOLIS IN	124.5	APP	BPRM	-20080619AEU
21	WFYI	INDIANAPOLIS IN	125.2	LIC	BLEDT	-20030310BAD
21	WFYI	INDIANAPOLIS IN	125.2	PLN	DTVPLN	-DTVP0762
22	WBUI	DECATUR IL	135.6	APP	BPCDT	-20080620AFV
22	WBUI	DECATUR IL	135.6	PLN	DTVPLN	-DTVP0802
22	WBUI	DECATUR IL	135.6	LIC	BLCDT	-20040521ADS
22	WVUT	VINCENNES IN	76.2	PLN	DTVPLN	-DTVP0804
22	WVUT	VINCENNES IN	76.2	CP	BPEDT	-20080530AAN
25	WRTV	INDIANAPOLIS IN	125.1	APP	BPCDT	-20080619AJC
25	WRTV	INDIANAPOLIS IN	125.1	PLN	DTVPLN	-DTVP0924
25	WRTV	INDIANAPOLIS IN	125.1	LIC	BMLCDT	-20050414ABF
26	WCCU	URBANA IL	115.1	LIC	BLCDT	-20050317ADS
26	WCCU	URBANA IL	115.1	PLN	DTVPLN	-DTVP0952
26	WCCU	URBANA IL	115.1	APP	BPCDT	-20080620AGB
33	WHFE-LP	SULLIVAN IN	0.0	CP	BDCCDTL	-20061027ABH
16	WNDA	JEFFERSONVILLE IN	177.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application Ref. No.
18	WHFE-LP	SULLIVAN IN	BLTTL -20050415ABA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	WTIU	BLOOMINGTON IN	78.9	LIC	BLEDT -20030925AVS
14	WTIU	BLOOMINGTON IN	78.9	PLN	DTVPLN -DTVP0496
14	WTIU	BLOOMINGTON IN	78.9	CP	BPEDT -20080620ACT
16	WHMB-TV	INDIANAPOLIS IN	134.4	LIC	BLCDDT -20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	134.4	PLN	DTVPLN -DTVP0566
18	WAND	DECATUR IL	153.0	LIC	BLCDDT -20020509AAX
18	WAND	DECATUR IL	153.0	PLN	DTVPLN -DTVP0639
18	WSPY-LD	PLANO IL	299.6	CP	BDCCDDL -20061024ABC
18	W18CF	ELKHART IN	305.4	CP	BDFCDTT -20060223AAW
18	WISE-DR	FORT WAYNE IN	290.4	APP	BPRM -20080820AHU
18	WHNW-LP	GARY IN	276.0	CP	BDFCDTL -20060331AGD
18	WJTS-LD	JASPER IN	94.3	CP MOD	BMPDDL -20080815ABO
18	WKYU-TV	BOWLING GREEN KY	243.9	LIC	BLEDT -20040803AAG
18	WKYU-TV	BOWLING GREEN KY	243.9	PLN	DTVPLN -DTVP0640
18	WLQP-LP	LIMA OH	334.2	APP	BDFCDTL -20060331BFI
19	W19DE-D	CHAMPAIGN/URBANA IL	136.1	CP	BDCCDDL -20061026ACW
19	WUSI-TV	OLNEY IL	69.6	LIC	BLEDT -20060619ABG
19	WUSI-TV	OLNEY IL	69.6	PLN	DTVPLN -DTVP0677
20	WHMB-DR	INDIANAPOLIS IN	134.4	APP	BPRM -20080619AEU
21	WFYI	INDIANAPOLIS IN	135.2	LIC	BLEDT -20030310BAD
21	WFYI	INDIANAPOLIS IN	135.2	PLN	DTVPLN -DTVP0762
22	WVUT	VINCENNES IN	52.4	PLN	DTVPLN -DTVP0804
22	WVUT	VINCENNES IN	52.4	CP	BPEDT -20080530AAN
25	WRTV	INDIANAPOLIS IN	135.1	APP	BPCDDT -20080619AJC
25	WRTV	INDIANAPOLIS IN	135.1	PLN	DTVPLN -DTVP0924
25	WRTV	INDIANAPOLIS IN	135.1	LIC	BMLCDDT -20050414ABF
26	WCCU	URBANA IL	139.5	LIC	BLCDDT -20050317ADS
26	WCCU	URBANA IL	139.5	PLN	DTVPLN -DTVP0952
26	WCCU	URBANA IL	139.5	APP	BPCDDT -20080620AGB
33	WHFE-LP	SULLIVAN IN	24.6	CP	BDCCDDL -20061027ABH
16	WNDA	JEFFERSONVILLE IN	160.4	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application Ref. No.
19	WDNI-LP	INDIANAPOLIS IN	BPTTL -20060323ABR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
16	WHMB-TV	INDIANAPOLIS IN	15.1	LIC	BLCDDT -20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	15.1	PLN	DTVPLN -DTVP0566
18	W18CF	ELKHART IN	205.2	CP	BDFCDTT -20060223AAW

18	WJTS-LD	JASPER IN	172.0	CP MOD	BMPDTL	-20080815ABO
18	WLQP-LP	LIMA OH	197.1	APP	BDFCDTL	-20060331BFI
19	W19DE-D	CHAMPAIGN/URBANA IL	179.6	CP	BDCCDTL	-20061026ACW
19	WGN-TV	CHICAGO IL	265.6	LIC	BLCDDT	-20040316ACQ
19	WGN-TV	CHICAGO IL	265.6	PLN	DTVPLN	-DTVP0676
19	WGN-TV	CHICAGO IL	265.6	APP	BPCDDT	-20080619AFN
19	WUSI-TV	OLNEY IL	206.3	LIC	BLEDT	-20060619ABG
19	WUSI-TV	OLNEY IL	206.3	PLN	DTVPLN	-DTVP0677
19	WHOI	PEORIA IL	312.5	PLN	DTVPLN	-DTVP0678
19	WHOI	PEORIA IL	312.5	CP MOD	BMPCDDT	-20080619ACV
19	W19CX	STERLING-DIXON IL	377.2	APP	BDFCDTT	-20060330AMI
19	WISE-TV	FORT WAYNE IN	163.2	APP	BPCDDT	-20080619AIM
19	WISE-TV	FORT WAYNE IN	162.8	PLN	DTVPLN	-DTVP0679
19	WISE-TV	FORT WAYNE IN	162.8	LIC	BLCDDT	-20070509AEQ
19	WBKI-TV	CAMPBELLSVILLE KY	258.1	CP MOD	BMPCDDT	-20080718AQK
19	WBKI-TV	CAMPBELLSVILLE KY	258.1	PLN	DTVPLN	-DTVP0682
19	WPXD-DR	ANN ARBOR MI	377.5	APP	BPRM	-20080619ALV
19	WXMI	GRAND RAPIDS MI	324.1	APP	BPCDDT	-20080619AKI
19	WXMI	GRAND RAPIDS MI	324.1	PLN	DTVPLN	-DTVP0685
19	WXMI	GRAND RAPIDS MI	324.1	LIC	BLCDDT	-20030117ABD
19	WVAH-TV	CHARLESTON WV	391.8	CP MOD	BMPCDDT	-20040406AAX
19	WVAH-TV	CHARLESTON WV	391.8	PLN	DTVPLN	-DTVP0710
20	WHMB-DR	INDIANAPOLIS IN	15.1	APP	BPRM	-20080619AEU
20	WBQC-LD	CINCINNATI OH	154.9	CP	BDCCDTL	-20070403ACT
20	NEW	FINDLAY OH	197.1	APP	BDCCDTL	-20061026AGA
21	WFYI	INDIANAPOLIS IN	15.2	LIC	BLEDT	-20030310BAD
21	WFYI	INDIANAPOLIS IN	15.2	PLN	DTVPLN	-DTVP0762
23	WIPB	MUNCIE IN	66.9	CP MOD	BMPEDT	-20080620AAH
23	WIPB	MUNCIE IN	66.9	PLN	DTVPLN	-DTVP0847
27	WIPX	BLOOMINGTON IN	44.4	LIC	BLCDDT	-20040406AAH
27	WIPX	BLOOMINGTON IN	44.4	PLN	DTVPLN	-DTVP0999
34	WIPX-LP	INDIANAPOLIS IN	16.8	CP	BDISDTL	-20060323AHQ
34	WIPX-LP	INDIANAPOLIS IN	15.1	CP	BDISTTL	-20071206ACU
16	WNDA	JEFFERSONVILLE IN	160.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
23	W23BV	EVANSVILLE IN	BLTTA	-20021104AEE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	WUSI-TV	OLNEY IL	93.6	LIC	BLEDT	-20060619ABG
19	WUSI-TV	OLNEY IL	93.6	PLN	DTVPLN	-DTVP0677
20	WAZE-TV	MADISONVILLE KY	73.8	CP	BPCDDT	-19991101AHC
20	WAZE-TV	MADISONVILLE KY	73.8	PLN	DTVPLN	-DTVP0725
22	WVUT	VINCENNES IN	68.4	PLN	DTVPLN	-DTVP0804
22	WVUT	VINCENNES IN	68.4	CP	BPEDT	-20080530AAN
23	WNOI-LP	FLORA IL	87.3	CP	BPTTL	-20060710ADD
23	WIPB	MUNCIE IN	301.5	CP MOD	BMPEDT	-20080620AAH
23	WIPB	MUNCIE IN	301.5	PLN	DTVPLN	-DTVP0847
23	W23DM-D	FALMOUTH KY	302.4	LIC	BLDDT	-20080815ABC
23	K23IR-D	ST. LOUIS MO	250.1	CP	BDCCDTL	-20061013AAM
23	WPXK	JELICO TN	371.5	LIC	BLCDDT	-20020510AAJ
23	WPXK	JELICO TN	371.5	PLN	DTVPLN	-DTVP0861
23	WTWV	MEMPHIS TN	368.7	CP MOD	BMPEDT	-20080618ADL
23	WTWV	MEMPHIS TN	363.4	PLN	DTVPLN	-DTVP0862
23	WNAB	NASHVILLE TN	215.9	LIC	BLCDDT	-20040712AAO
23	WNAB	NASHVILLE TN	215.9	PLN	DTVPLN	-DTVP0863

30	WKOH	OWENSBORO KY	40.9	LIC	BLEDT	-20020304ALJ
30	WKOH	OWENSBORO KY	40.9	PLN	DTVPLN	-DTVP1108
38	W38BK	EVANSVILLE IN	30.3	LIC	BLTT	-19920723IP
38	W38BK	EVANSVILLE IN	30.4	CP	BDFCDTT	-20060216AAT
38	W54AE	PADUCAH KY	141.4	CP	BDISDTT	-20060331AZG
16	WNDA	JEFFERSONVILLE IN	167.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
24	W24BW	LOUISVILLE KY	BLTTA	-20040701AAF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	WKPC-TV	LOUISVILLE KY	0.7	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	0.7	PLN	DTVPLN	-DTVP0600
22	WVUT	VINCENNES IN	145.9	PLN	DTVPLN	-DTVP0804
22	WVUT	VINCENNES IN	145.9	CP	BPEDT	-20080530AAN
23	W23BV	EVANSVILLE IN	166.7	CP	BDFCDTA	-20080925AAV
23	W23DM-D	FALMOUTH KY	135.9	LIC	BLDTT	-20080815ABC
24	WPTA	FORT WAYNE IN	309.3	LIC	BLCDDT	-20031031AGU
24	WPTA	FORT WAYNE IN	309.3	PLN	DTVPLN	-DTVP0883
24	WHVI-LP	VALPARAISO IN	365.2	CP	BDFCDTL	-20060331AFL
24	WCVN-TV	COVINGTON KY	137.3	LIC	BLEDT	-20020201ABJ
24	WCVN-TV	COVINGTON KY	137.3	PLN	DTVPLN	-DTVP0884
24	WKPI-TV	PIKEVILLE KY	314.9	LIC	BLEDT	-20020313ABL
24	WKPI-TV	PIKEVILLE KY	314.9	PLN	DTVPLN	-DTVP0885
24	KMOV	ST. LOUIS MO	388.6	CP	BPCDDT	-20080303ALL
24	KMOV	ST. LOUIS MO	388.6	PLN	DTVPLN	-DTVP0890
24	WSFJ-TV	NEWARK OH	331.0	LIC	BLCDDT	-20060620ABC
24	WSFJ-TV	NEWARK OH	331.1	PLN	DTVPLN	-DTVP0897
24	W24DG-D	SPRINGFIELD OH	246.0	CP	BDCCDDT	-20061030ANU
25	WKUT-LD	BOWLING GREEN KY	168.1	CP	BDCCDDL	-20061018AAB
26	WLKY-TV	LOUISVILLE KY	1.0	LIC	BLCDDT	-20030129AFL
26	WLKY-TV	LOUISVILLE KY	1.0	PLN	DTVPLN	-DTVP0955
27	WIPX	BLOOMINGTON IN	118.5	LIC	BLCDDT	-20040406AAH
27	WIPX	BLOOMINGTON IN	118.5	PLN	DTVPLN	-DTVP0999
28	WTVW	EVANSVILLE IN	138.2	CP	BPCDDT	-19991101ACY
28	WTVW	EVANSVILLE IN	138.2	PLN	DTVPLN	-DTVP1038
28	WPTO	OXFORD OH	140.1	LIC	BLEDT	-20040714AAQ
28	WPTO	OXFORD OH	140.1	PLN	DTVPLN	-DTVP1052
31	WDKY-DR	DANVILLE KY	143.3	APP	BPRM	-20080620AOU
38	WKMJ-TV	LOUISVILLE KY	0.7	LIC	BLEDT	-20030410AAK
38	WKMJ-TV	LOUISVILLE KY	0.7	PLN	DTVPLN	-DTVP1366
39	WLEX-TV	LEXINGTON KY	131.5	CP MOD	BMPCDDT	-20050728AOP
39	WLEX-TV	LEXINGTON KY	131.5	PLN	DTVPLN	-DTVP1406
16	WNDA	JEFFERSONVILLE IN	1.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
16	WNDA	JEFFERSONVILLE IN	USERRECORD-01	

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WELF-TV	DALTON GA	381.9	LIC	BLCDDT	-20060301ADC
16	WELF-TV	DALTON GA	381.9	PLN	DTVPLN	-DTVP0561
16	WELF-TV	DALTON GA	381.9	APP	BPCDDT	-20080617ADR
16	WELF-TV	DALTON GA	381.9	CP	BPCDDT	-20080312ABP
16	WHMB-TV	INDIANAPOLIS IN	172.6	LIC	BLCDDT	-20060619AAG
16	WHMB-TV	INDIANAPOLIS IN	172.6	PLN	DTVPLN	-DTVP0566
16	WNKY	BOWLING GREEN KY	151.5	CP MOD	BMPCDDT	-20071012AUR
16	WNKY	BOWLING GREEN KY	151.2	PLN	DTVPLN	-DTVP0568
16	WKHA	HAZARD KY	266.3	LIC	BLEDT	-20020205AAW
16	WKHA	HAZARD KY	266.3	PLN	DTVPLN	-DTVP0569
16	WPTD	DAYTON OH	202.9	PLN	DTVPLN	-DTVP0578
16	WPTD	DAYTON OH	202.9	CP MOD	BMPEDT	-20080613ABK
16	W16BT	ZANESVILLE OH	376.6	APP	BDFCDDT	-20060330ADJ
16	NEW	KNOXVILLE TN	311.6	APP	BSFDDL	-20060630AIM
16	NEW	KNOXVILLE TN	311.5	APP	BSFDDL	-20060630CXG
17	WKPC-TV	LOUISVILLE KY	0.3	LIC	BLEDT	-19990826KE
17	WKPC-TV	LOUISVILLE KY	0.3	PLN	DTVPLN	-DTVP0600

Total scenarios = 32

Result key: 433
Scenario 1 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3474	200.1
lost to ATV IX only	3474	200.1
lost to all IX	3474	200.1

Potential Interfering Stations Included in above Scenario 1

16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 434
Scenario 2 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3474	200.1
lost to ATV IX only	3474	200.1
lost to all IX	3474	200.1

Potential Interfering Stations Included in above Scenario 2

16A IN INDIANAPOLIS	BLCDDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 435
Scenario 3 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3803	209.9
lost to ATV IX only	3803	209.9
lost to all IX	3803	209.9

Potential Interfering Stations Included in above Scenario 3

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 436
Scenario 4 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3803	209.9
lost to ATV IX only	3803	209.9
lost to all IX	3803	209.9

Potential Interfering Stations Included in above Scenario 4

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 437
Scenario 5 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3474	200.1
lost to ATV IX only	3474	200.1
lost to all IX	3474	200.1

Potential Interfering Stations Included in above Scenario 5

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 438
Scenario 6 Affected station 26 WNDA

Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3474	200.1
lost to ATV IX only	3474	200.1
lost to all IX	3474	200.1

Potential Interfering Stations Included in above Scenario 6

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 439
 Scenario 7 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3803	209.9
lost to ATV IX only	3803	209.9
lost to all IX	3803	209.9

Potential Interfering Stations Included in above Scenario 7

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 440
 Scenario 8 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3803	209.9
lost to ATV IX only	3803	209.9
lost to all IX	3803	209.9

Potential Interfering Stations Included in above Scenario 8

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 441
 Scenario 9 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3391	207.0
lost to ATV IX only	3391	207.0
lost to all IX	3391	207.0

Potential Interfering Stations Included in above Scenario 9

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 442
 Scenario 10 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3391	207.0
lost to ATV IX only	3391	207.0
lost to all IX	3391	207.0

Potential Interfering Stations Included in above Scenario 10

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 443
 Scenario 11 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3791	217.8
lost to ATV IX only	3791	217.8
lost to all IX	3791	217.8

Potential Interfering Stations Included in above Scenario 11

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 444
 Scenario 12 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3791	217.8
lost to ATV IX only	3791	217.8
lost to all IX	3791	217.8

Potential Interfering Stations Included in above Scenario 12

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 445
Scenario 13 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3391	207.0
lost to ATV IX only	3391	207.0
lost to all IX	3391	207.0

Potential Interfering Stations Included in above Scenario 13

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 446
Scenario 14 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3391	207.0
lost to ATV IX only	3391	207.0
lost to all IX	3391	207.0

Potential Interfering Stations Included in above Scenario 14

16A IN INDIANAPOLIS	BLCDT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 447
Scenario 15 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8

not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3791	217.8
lost to ATV IX only	3791	217.8
lost to all IX	3791	217.8

Potential Interfering Stations Included in above Scenario 15

16A IN INDIANAPOLIS	BLC DT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 448
 Scenario 16 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3791	217.8
lost to ATV IX only	3791	217.8
lost to all IX	3791	217.8

Potential Interfering Stations Included in above Scenario 16

16A IN INDIANAPOLIS	BLC DT	20060619AAG	LIC
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 449
 Scenario 17 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3805	235.4
lost to ATV IX only	3805	235.4
lost to all IX	3805	235.4

Potential Interfering Stations Included in above Scenario 17

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 450
 Scenario 18 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
 HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0

lost to additional IX by ATV	3805	235.4
lost to ATV IX only	3805	235.4
lost to all IX	3805	235.4

Potential Interfering Stations Included in above Scenario 18

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 451
Scenario 19 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4094	243.3
lost to ATV IX only	4094	243.3
lost to all IX	4094	243.3

Potential Interfering Stations Included in above Scenario 19

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 452
Scenario 20 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4094	243.3
lost to ATV IX only	4094	243.3
lost to all IX	4094	243.3

Potential Interfering Stations Included in above Scenario 20

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 453
Scenario 21 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3805	235.4
lost to ATV IX only	3805	235.4

lost to all IX 3805 235.4

Potential Interfering Stations Included in above Scenario 21

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 454

Scenario 22 Affected station 26 WNDA

Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3805	235.4
lost to ATV IX only	3805	235.4
lost to all IX	3805	235.4

Potential Interfering Stations Included in above Scenario 22

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 455

Scenario 23 Affected station 26 WNDA

Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4094	243.3
lost to ATV IX only	4094	243.3
lost to all IX	4094	243.3

Potential Interfering Stations Included in above Scenario 23

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 456

Scenario 24 Affected station 26 WNDA

Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4094	243.3
lost to ATV IX only	4094	243.3
lost to all IX	4094	243.3

Potential Interfering Stations Included in above Scenario 24

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	BMPCDT	20071012AUR	CP
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 457
 Scenario 25 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3722	242.3
lost to ATV IX only	3722	242.3
lost to all IX	3722	242.3

Potential Interfering Stations Included in above Scenario 25

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 458
 Scenario 26 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3722	242.3
lost to ATV IX only	3722	242.3
lost to all IX	3722	242.3

Potential Interfering Stations Included in above Scenario 26

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 459
 Scenario 27 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4082	251.1
lost to ATV IX only	4082	251.1
lost to all IX	4082	251.1

Potential Interfering Stations Included in above Scenario 27

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 460
 Scenario 28 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4082	251.1
lost to ATV IX only	4082	251.1
lost to all IX	4082	251.1

Potential Interfering Stations Included in above Scenario 28

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	BLEDT	20020205AAW	LIC
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 461
 Scenario 29 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3722	242.3
lost to ATV IX only	3722	242.3
lost to all IX	3722	242.3

Potential Interfering Stations Included in above Scenario 29

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 462
 Scenario 30 Affected station 26 WNDA
 Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP

HAAT 197.0 m, ATV ERP 15.0 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3722	242.3
lost to ATV IX only	3722	242.3
lost to all IX	3722	242.3

Potential Interfering Stations Included in above Scenario 30

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN

16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	DTVPLN	DTVP0578	PLN
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

Result key: 463
Scenario 31 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4082	251.1
lost to ATV IX only	4082	251.1
lost to all IX	4082	251.1

Potential Interfering Stations Included in above Scenario 31

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	BLEDT	19990826KE	LIC

Result key: 464
Scenario 32 Affected station 26 WNDA
Before Analysis

Results for: 16A IN JEFFERSONVILLE USERRECORD01 APP
HAAT 197.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1086373	7571.8
not affected by terrain losses	1085965	7552.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	4082	251.1
lost to ATV IX only	4082	251.1
lost to all IX	4082	251.1

Potential Interfering Stations Included in above Scenario 32

16A IN INDIANAPOLIS	DTVPLN	DTVP0566	PLN
16A KY BOWLING GREEN	DTVPLN	DTVP0568	PLN
16A KY HAZARD	DTVPLN	DTVP0569	PLN
16A OH DAYTON	BMPEDT	20080613ABK	CP
17A KY LOUISVILLE	DTVPLN	DTVP0600	PLN

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