Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 07-28-2011 Time: 14:36:59

Record Selected for Analysis

WWWB BSFDTL -20200999MR2 XXX TN US
Channel 50 ERP 15 kW HAAT 310 m RCAMSL 835 m STRINGENT MASK
Latitude 35 -53-27 Longitude 84 -52-1
Status APP Zone 1 Border
Last update 00000000 Cutoff date 00000000 Docket
Comments
Applicant RENEGADE

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	15.000	308.5	55.9
45.0	15.000	142.4	46.2
90.0	15.000	362.9	58.6
135.0	15.000	469.0	63.4
180.0	15.000	364.1	58.7
225.0	15.000	245.7	52.4
270.0	15.000	300.0	55.4
315.0	15.000	295.6	55.2

Contour Overlap to Proposed Station

Station
W49CQ 49 COOKEVILLE TN BLTT20060126ACT

Station inside contour of Digital LPTV station
WWWB 50 XXX TN BSFDTL 20200999MR2

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

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Start of Interference Analysis

Proposed Station

Channel	Call	City/State	ARN	
50	WWWB	XXX TN	BSFDTL	20200999MR2

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
36	WCNT-LP	CHATTANOOGA TN	58.4	LIC	BLTTL	-20050908AAJ
36	WDLY-LP	GATLINBURG TN	108.3	APP	BSTA	-20070411AAE
36	WDLY-LP	GATLINBURG TN	108.3	CP	BPTTL	-20070411AAD
36	WDLY-LP	GATLINBURG TN	123.0	LIC	BLTTL	-20060130ATY
43	WDGA-CA	DALTON GA	124.8	LIC	BLTTL	-19910211IF
46	W46DC	KNOXVILLE TN	82.1	LIC	BLTT	-20020322AAF
46	WDLE-LP	PIGEON FORGE TN	108.4	LIC	BLTTL	-20080211ABC
48	WVTN-LP	CORBIN KY	138.0	LIC	BLTTL	-20011206AAL
49	WDNN-CA	DALTON GA	129.4	CP MOD	BMPDTA	-20091103ACL
49	WDNN-CA	DALTON GA	129.4	LIC	BLTTL	-20020319ABG
49	NEW	HELEN GA	163.6	APP	BNPDTT	-20090827AAZ
49	W49DE	MARIETTA GA	206.3	LIC	BLTT	-20071127AGO
49	W49DE	MARIETTA GA	206.1	APP	BDFCDTT	-20060322ABT
49	W49DB-D	ANDREWS, ETC NC	119.8	LIC	BLDTT	-20090615AAN
49	W49CQ	COOKEVILLE TN	50.7	LIC	BLTT	-20060126ACT
50	W50BO	ASHVILLE AL	263.1	LIC	BLTTL	-19980302JB
50	WBRC	BIRMINGHAM AL	320.1	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	320.1	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	291.7	APP	BDFCDTT	-20060329AMC
50	WAGC-LP	ATHENS GA	257.8	LIC	BLTTL	-20090921AAK
50	WAGC-LP	ATHENS GA	257.8	APP	BSTA	-20080623AAK
50	WANN-LD	ATLANTA GA	236.5	APP	BDISDTL	-20091015ABD
50	W50AB	HIAWASSEE GA	146.5	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	368.9	LIC	BLTT	-20040616AAN
50	WPGA-LP	MACON GA	369.1	CP	BDFCDTL	-20091230ACL
50	NEW	EVANSVILLE IN	324.8	APP	BNPDTL	-20090825BSC
50	W50CI	LOUISVILLE KY	288.2	CP	BDFCDTL	-20090415AJP
50	W50CI	LOUISVILLE KY	288.2	LIC	BLTTL	-20000925ABD
50	WDKA	PADUCAH KY	399.8	LIC	BLCDT	-20070313AAJ
50	W50CZ	ASHEVILLE NC	200.7	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	380.7	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	380.7	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	342.9	LIC	BLDTT	-20090615AAM
50	WTZP-LP	PORTSMOUTH OH	355.3	LIC	BLTTL	-20080925AGF
50	W50CL	ANDERSON SC	266.9	LIC	BLTT	-20010523AAC

50	W50DX	COLUMBIA SC	399.0	LIC	BLTT	-20080305ADA
50	WTVF	NASHVILLE TN	177.6	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	177.6	APP	BMPCDT	-20090714ACS
50	WOAY-TV	OAK HILL WV	402.2	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	402.2	LIC	BLCDT	-20070426AAK
51	WPXA-TV	ROME GA	176.5	LIC	BLCDT	-20020510AAN
51	WAGV	HARLAN KY	167.4	LIC	BLCDT	-20061012AAS
51	W08AT	CHEROKEE NC	146.9	APP	BDISDTT	-20090928ACS
58	W16BI	KNOXVILLE TN	82.1	APP	BPTTL	-20010928ABZ

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
36	WCNT-LP	CHATTANOOGA TN	BLTTL	-20050908AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
29	WTCI	CHATTANOOGA TN	55.1	LIC	BLEDT	-20060629ACO
29	WTCI	CHATTANOOGA TN	55.1	PLN	DTVPLN	-DTVP1078
33	WNGH-TV	CHATSWORTH GA	69.9	LIC	BLEDT	-20080509AAN
33	WNGH-TV	CHATSWORTH GA	69.9	PLN	DTVPLN	-DTVP1209
34	WTNZ	KNOXVILLE TN	98.1	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	98.1	PLN	DTVPLN	-DTVP1266
34	WTNZ	KNOXVILLE TN	98.1	CP	BPCDT	-20080619ABZ
35	WDTA-LP	ATLANTA GA	182.3	CP	BDISDTL	-20081007ALW
35	WDTA-LP	ATLANTA GA	182.3	CP MOD	BMPDTL	-20090806AAC
35	W35CK-D	HIGHLANDS NC	140.9	LIC	BLDTT	-20080922ABE
35	WWWB-LP	LIVINGSTON TN	87.5	APP	BDISDTL	-20090701AAE
36	WABM	BIRMINGHAM AL	285.1	LIC	BLCDT	-20060406AAJ
36	WABM	BIRMINGHAM AL	285.1	PLN	DTVPLN	-DTVP1307
36	NEW	MONTGOMERY AL	345.2	APP	BNPDTL	-20100111AEF
36	NEW	ATHENS GA	243.9	APP	BNPDTL	-20090825AER
36	W58CZ	AUGUSTA GA	328.0	CP	BDISDTT	-20060331AII
36	WQMB-LD	COLUMBUS GA	325.4	CP	BDFCDTL	-20100128AGI
36	NEW	LA GRANGE GA	285.4	APP	BNPDTL	-20090825ARP
36	NEW	MACON GA	311.0	APP	BNPDTL	-20090825BSY
36	NEW	MACON GA	310.5	APP	BNPDTL	-20090825AVN
36	NEW	MACON GA	311.0	APP	BNPDTL	-20090902ACJ
36	WATC-DT	UNION CITY GA	199.1	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBINS GA	311.1	APP	BNPDTL	-20090825AEF
36	WTSN-LD	EVANSVILLE IN	368.6	LIC	BLDTL	-20090528AMG
36	WKYT-DR	LEXINGTON KY	296.9	APP	BPRM	-20090821AEA
36	WKYT-TV	LEXINGTON KY	296.9	PLN	DTVPLN	-DTVP1323
36	WKYT-TV	LEXINGTON KY	296.9	CP	BPCDT	-20091201AFD
36	WKMU	MURRAY KY	373.3	LIC	BLEDT	-20020304ALG
36	WKMU	MURRAY KY	373.3	PLN	DTVPLN	-DTVP1324
36	WAXN-TV	CHINA GROVE NC	370.3	CP	BDRTCDT	-20091015ACI
36	WAXN-TV	CHINA GROVE NC	370.3	APP	BMPCDT	-20100302AAP
36	W36DL-D	COLUMBIA SC	387.0	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	193.5	CP	BPCDT	-20080317ABT
36	WYFF	GREENVILLE SC	193.7	PLN	DTVPLN	-DTVP1342

36	WNPX-TV	COOKEVILLE TN	212.1	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	212.1	PLN	DTVPLN	-DTVP1344
36	WDLY-LP	GATLINBURG TN	106.0	CP	BPTTL	-20070411AAD
40	WDSI-TV	CHATTANOOGA TN	54.7	LIC	BLCDT	-20051011ABS
40	WDSI-TV	CHATTANOOGA TN	54.7	PLN	DTVPLN	-DTVP1445
51	WPXA-TV	ROME GA	118.7	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	118.7	PLN	DTVPLN	-DTVP1795
51	W08AT	CHEROKEE NC	126.3	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	58.4	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WDLY-LP	GATLINBURG TN	BSTA	-20070411AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	32.4	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	32.4	PLN	DTVPLN	-DTVP1266
34	WTNZ	KNOXVILLE TN	32.4	CP	BPCDT	-20080619ABZ
35	W35CO-D	BURNSVILLE NC	124.3	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	95.4	LIC	BLDTT	-20080922ABE
35	WWWB-LP	LIVINGSTON TN	139.5	APP	BDISDTL	-20090701AAE
36	WABM	BIRMINGHAM AL	386.6	LIC	BLCDT	-20060406AAJ
36	WABM	BIRMINGHAM AL	386.6	PLN	DTVPLN	-DTVP1307
36	NEW	ATHENS GA	237.1	APP	BNPDTL	-20090825AER
36	W58CZ	AUGUSTA GA	300.5	CP	BDISDTT	-20060331AII
36	WQMB-LD	COLUMBUS GA	393.4	CP	BDFCDTL	-20100128AGI
36	NEW	LA GRANGE GA	359.5	APP	BNPDTL	-20090825ARP
36	NEW	MACON GA	340.7	APP	BNPDTL	-20090825BSY
36	NEW	MACON GA	340.4	APP	BNPDTL	-20090825AVN
36	NEW	MACON GA	340.7	APP	BNPDTL	-20090902ACJ
36	WATC-DT	UNION CITY GA	259.1	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBINS GA	340.9	APP	BNPDTL	-20090825AEF
36	WTSN-LD	EVANSVILLE IN	400.9	LIC	BLDTL	-20090528AMG
36	WKYT-DR	LEXINGTON KY	255.8	APP	BPRM	-20090821AEA
36	WKYT-TV	LEXINGTON KY	255.8	PLN	DTVPLN	-DTVP1323
36	WKYT-TV	LEXINGTON KY	255.8	CP	BPCDT	-20091201AFD
36	WAXN-TV	CHINA GROVE NC	275.4	CP	BDRTCDT	-20091015ACI
36	WAXN-TV	CHINA GROVE NC	275.4	APP	BMPCDT	-20100302AAP
36	W36DG	CINCINNATI OH	375.5	APP	BDFCDTL	-20100219AAB
36	W36DG	CINCINNATI OH	384.4	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	324.9	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	123.8	CP	BPCDT	-20080317ABT
36	WYFF	GREENVILLE SC	124.0	PLN	DTVPLN	-DTVP1342
36	WCNT-LP	ATHENS TN	106.0	CP	BDFCDTL	-20090826ACR
36	WCNT-LP	CHATTANOOGA TN	106.0	LIC	BLTTL	-20050908AAJ
36	WNPX-TV	COOKEVILLE TN	285.5	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	285.5	PLN	DTVPLN	-DTVP1344
36	WAPK-CA	KINGSPORT TN	153.6	LIC	BLTTA	-20030618AAX

36	WPXR-TV	ROANOKE VA	349.1	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	349.1	PLN	DTVPLN	-DTVP1348
38	WEMT	GREENEVILLE TN	88.8	PLN	DTVPLN	-DTVP1374
38	WEMT	GREENEVILLE TN	88.8	LIC	BLCDT	-20050606AHR
51	WAGV	HARLAN KY	112.6	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	112.6	PLN	DTVPLN	-DTVP1799
51	W08AT	CHEROKEE NC	49.1	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	108.3	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WDLY-LP	GATLINBURG TN	BPTTL	-20070411AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	32.4	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	32.4	PLN	DTVPLN	-DTVP1266
34	WTNZ	KNOXVILLE TN	32.4	CP	BPCDT	-20080619ABZ
35	W35CO-D	BURNSVILLE NC	124.3	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	95.4	LIC	BLDTT	-20080922ABE
35	WWWB-LP	LIVINGSTON TN	139.5	APP	BDISDTL	-20090701AAE
36	WABM	BIRMINGHAM AL	386.6	LIC	BLCDT	-20060406AAJ
36	WABM	BIRMINGHAM AL	386.6	PLN	DTVPLN	-DTVP1307
36	NEW	ATHENS GA	237.1	APP	BNPDTL	-20090825AER
36	W58CZ	AUGUSTA GA	300.5	CP	BDISDTT	-20060331AII
36	WQMB-LD	COLUMBUS GA	393.4	CP	BDFCDTL	-20100128AGI
36	NEW	LA GRANGE GA	359.5	APP	BNPDTL	-20090825ARP
36	NEW	MACON GA	340.7	APP	BNPDTL	-20090825BSY
36	NEW	MACON GA	340.4	APP	BNPDTL	-20090825AVN
36	NEW	MACON GA	340.7	APP	BNPDTL	-20090902ACJ
36	WATC-DT	UNION CITY GA	259.1	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBINS GA	340.9	APP	BNPDTL	-20090825AEF
36	WTSN-LD	EVANSVILLE IN	400.9	LIC	BLDTL	-20090528AMG
36	WKYT-DR	LEXINGTON KY	255.8	APP	BPRM	-20090821AEA
36	WKYT-TV	LEXINGTON KY	255.8	PLN	DTVPLN	-DTVP1323
36	WKYT-TV	LEXINGTON KY	255.8	CP	BPCDT	-20091201AFD
36	WAXN-TV	CHINA GROVE NC	275.4	CP	BDRTCDT	-20091015ACI
36	WAXN-TV	CHINA GROVE NC	275.4	APP	BMPCDT	-20100302AAP
36	W36DG	CINCINNATI OH	375.5	APP	BDFCDTL	-20100219AAB
36	W36DG	CINCINNATI OH	384.4	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	324.9	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	123.8	CP	BPCDT	-20080317ABT
36	WYFF	GREENVILLE SC	124.0	PLN	DTVPLN	-DTVP1342
36	WCNT-LP	ATHENS TN	106.0	CP	BDFCDTL	-20090826ACR
36	WCNT-LP	CHATTANOOGA TN	106.0	LIC	BLTTL	-20050908AAJ
36	WNPX-TV	COOKEVILLE TN	285.5	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	285.5	PLN	DTVPLN	-DTVP1344

36	WAPK-CA	KINGSPORT TN	153.6	LIC	BLTTA	-20030618AAX
36	WPXR-TV	ROANOKE VA	349.1	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	349.1	PLN	DTVPLN	-DTVP1348
38	WEMT	GREENEVILLE TN	88.8	PLN	DTVPLN	-DTVP1374
38	WEMT	GREENEVILLE TN	88.8	LIC	BLCDT	-20050606AHR
51	WAGV	HARLAN KY	112.6	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	112.6	PLN	DTVPLN	-DTVP1799
51	W08AT	CHEROKEE NC	49.1	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	108.3	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WDLY-LP	GATLINBURG TN	BLTTL	-20060130ATY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WTNZ	KNOXVILLE TN	50.2	LIC	BMLCDT	-20040706ABG
34	WTNZ	KNOXVILLE TN	50.2	PLN	DTVPLN	-DTVP1266
34	WTNZ	KNOXVILLE TN	50.2	CP	BPCDT	-20080619ABZ
35	W35CO-D	BURNSVILLE NC	113.2	LIC	BLDTT	-20090615AAS
35	W35CK-D	HIGHLANDS NC	79.3	LIC	BLDTT	-20080922ABE
35	WWWB-LP	LIVINGSTON TN	155.2	APP	BDISDTL	-20090701AAE
36	WABM	BIRMINGHAM AL	389.2	LIC	BLCDT	-20060406AAJ
36	WABM	BIRMINGHAM AL	389.2	PLN	DTVPLN	-DTVP1307
36	NEW	ATHENS GA	221.9	APP	BNPDTL	-20090825AER
36	W58CZ	AUGUSTA GA	283.5	CP	BDISDTT	-20060331AII
36	WQMB-LD	COLUMBUS GA	387.0	CP	BDFCDTL	-20100128AGI
36	NEW	LA GRANGE GA	354.5	APP	BNPDTL	-20090825ARP
36	NEW	MACON GA	328.7	APP	BNPDTL	-20090825BSY
36	NEW	MACON GA	328.4	APP	BNPDTL	-20090825AVN
36	NEW	MACON GA	328.7	APP	BNPDTL	-20090902ACJ
36	WATC-DT	UNION CITY GA	252.5	APP	BDRTEDT	-20090817ACK
36	NEW	WARNER ROBINS GA	328.9	APP	BNPDTL	-20090825AEF
36	WKYT-DR	LEXINGTON KY	270.8	APP	BPRM	-20090821AEA
36	WKYT-TV	LEXINGTON KY	270.8	PLN	DTVPLN	-DTVP1323
36	WKYT-TV	LEXINGTON KY	270.8	CP	BPCDT	-20091201AFD
36	WAXN-TV	CHINA GROVE NC	261.5	CP	BDRTCDT	-20091015ACI
36	WAXN-TV	CHINA GROVE NC	261.5	APP	BMPCDT	-20100302AAP
36	W36DG	CINCINNATI OH	389.8	APP	BDFCDTL	-20100219AAB
36	W36DG	CINCINNATI OH	398.7	CP	BDFCDTT	-20060329AHR
36	W36DL-D	COLUMBIA SC	307.3	CP	BDCCDTL	-20061027AEO
36	WYFF	GREENVILLE SC	106.1	CP	BPCDT	-20080317ABT
36	WYFF	GREENVILLE SC	106.3	PLN	DTVPLN	-DTVP1342
36	WCNT-LP	ATHENS TN	113.8	CP	BDFCDTL	-20090826ACR
36	WCNT-LP	CHATTANOOGA TN	113.8	LIC	BLTTL	-20050908AAJ
36	WNPX-TV	COOKEVILLE TN	301.0	LIC	BLCDT	-20040401ANA
36	WNPX	COOKEVILLE TN	301.0	PLN	DTVPLN	-DTVP1344

36	WAPK-CA	KINGSPORT TN	148.0	LIC	BLTTA	-20030618AAX
36	WPXR-TV	ROANOKE VA	343.1	LIC	BLCDT	-20020510AAB
36	WPXR	ROANOKE VA	343.1	PLN	DTVPLN	-DTVP1348
38	WEMT	GREENEVILLE TN	80.6	PLN	DTVPLN	-DTVP1374
38	WEMT	GREENEVILLE TN	80.6	LIC	BLCDT	-20050606AHR
51	WAGV	HARLAN KY	122.1	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	122.1	PLN	DTVPLN	-DTVP1799
51	W08AT	CHEROKEE NC	31.6	APP	BDISDTT	-20090928ACS
51	W51EE-D	MARION NC	136.9	LIC	BLDTT	-20080929AHK
50	WWWB	XXX TN	123.0	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
43	WDGA-CA	DALTON GA	BLTTL	-19910211IF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WSB-TV	ATLANTA GA	124.9	LIC	BLCDT	-20041020ADC
39	WSB-TV	ATLANTA GA	124.9	PLN	DTVPLN	-DTVP1391
39	WSB-TV	ATLANTA GA	124.9	CP	BPCDT	-20080619ACR
40	WDSI-TV	CHATTANOOGA TN	56.5	LIC	BLCDT	-20051011ABS
40	WDSI-TV	CHATTANOOGA TN	56.5	PLN	DTVPLN	-DTVP1445
41	WZDX	HUNTSVILLE AL	143.3	CP	BPCDT	-20080619AJV
41	WZDX	HUNTSVILLE AL	143.3	PLN	DTVPLN	-DTVP1454
41	WATC-DT	ATLANTA GA	91.2	LIC	BLEDT	-20070912AAT
41	WATC	ATLANTA GA	91.2	PLN	DTVPLN	-DTVP1460
41	WATC-DT	ATLANTA GA	91.2	CP	BPEDT	-20080619AIR
42	WTHC-LD	ATLANTA GA	124.3	LIC	BLDTL	-20060511ABF
42	W42DF-D	CASHIERS NC	184.8	LIC	BLDTT	-20091119ABU
42	WFLI-TV	CLEVELAND TN	56.5	LIC	BLCDT	-20050808AGH
42	WFLI-TV	CLEVELAND TN	56.5	PLN	DTVPLN	-DTVP1513
43	WMJN-LP	DECATUR AL	196.5	LIC	BLTTA	-20020711AAH
43	WBMG-LP	MOODY AL	193.2	CP	BDCCDTL	-20061030ANM
43	WUPA	ATLANTA GA	126.9	LIC	BLCDT	-20020702AAJ
43	WUPA	ATLANTA GA	126.9	PLN	DTVPLN	-DTVP1529
43	NEW	AUGUSTA GA	304.2	APP	BNPDTL	-20100104AAI
43	NEW	COLUMBUS GA	272.8	APP	BNPDTL	-20091230AAK
43	NEW	SWAINSBORO GA	349.2	APP	BNPDTL	-20090825ABX
43	WKZT-TV	ELIZABETHTOWN KY	333.0	LIC	BLEDT	-20011221ABK
43	WKZT-TV	ELIZABETHTOWN KY	333.0	PLN	DTVPLN	-DTVP1534
43	WMAA	COLUMBUS MS	357.9	CP MOD	BMPEDT	-20020611ABI
43	WMAA	COLUMBUS MS	357.9	PLN	DTVPLN	-DTVP1541
43	W09AR	WEAVERVILLE NC	238.8	APP	BDISDTT	-20090928ABX
43	WRET-TV	SPARTANBURG SC	287.0	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	287.0	PLN	DTVPLN	-DTVP1551
43	WRET-TV	SPARTANBURG SC	287.0	CP	BPEDT	-20080620ACI
43	WBBJ-TV	JACKSON TN	352.0	LIC	BLCDT	-20080414ABS

43	WBBJ-TV	JACKSON TN	352.0	PLN	DTVPLN	-DTVP1552
44	WHSG-TV	MONROE GA	126.9	APP	BPCDT	-20080617ADV
44	WHSG-TV	MONROE GA	126.9	PLN	DTVPLN	-DTVP1567
44	WHSG-TV	MONROE GA	126.9	LIC	BLCDT	-20040319AIE
44	W66BU	SYLVA NC	160.6	APP	BDISDTT	-20090824ACN
44	W66BU	SYLVA NC	160.6	CP	BDISDTT	-20060316ACR
44	WYHB-LD	CHATTANOOGA TN	56.4	LIC	BLDTL	-20100301ACG
44	NEW	GATLINGBURG TN	163.9	APP	BSFDTL	-20060630CAZ
46	WHNT-TV	HUNTSVILLE AL	143.2	CP	BPCDT	-20090313ABX
46	WHNT-TV	HUNTSVILLE AL	143.2	PLN	DTVPLN	-DTVP1631
46	WHNT-DR	HUNTSVILLE AL	143.2	APP	BPRM	-20080619ALW
51	WPXA-TV	ROME GA	58.5	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	58.5	PLN	DTVPLN	-DTVP1795
50	WWWB	XXX TN	124.8	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	W46DC	KNOXVILLE TN	BLTT	-20020322AAF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WEMT	GREENEVILLE TN	112.2	PLN	DTVPLN	-DTVP1374
38	WEMT	GREENEVILLE TN	112.2	LIC	BLCDT	-20050606AHR
45	WVVK-LP	MARTIN KY	177.1	CP	BDFCDTL	-20091112AFH
45	W45DF-D	KNOXVILLE TN	0.9	CP	BDCCDTL	-20070521AGZ
46	WHNT-TV	HUNTSVILLE AL	271.2	CP	BPCDT	-20090313ABX
46	WHNT-TV	HUNTSVILLE AL	271.2	PLN	DTVPLN	-DTVP1631
46	WHNT-DR	HUNTSVILLE AL	271.2	APP	BPRM	-20080619ALW
46	W46EM-D	ATHENS GA	264.3	CP	BNPDTL	-20090825AJM
46	W46EK-D	AUGUSTA GA	338.7	CP	BNPDTL	-20090825ADI
46	WSB-TV	GAINESVILLE GA	207.3	CP	BDRTCT	-20090320AFV
46	NEW	LA GRANGE GA	367.9	APP	BNPDTL	-20090825ARF
46	WRWR-LD	WARNER ROBINS GA	362.0	CP	BNPDTL	-20090825ADP
46	WNDA-CA	CLARKSVILLE IN	312.0	APP	BSTA	-20090114AAE
46	WFIE	EVANSVILLE IN	379.9	CP	BPCDT	-20080620AGW
46	WFIE	EVANSVILLE IN	379.9	PLN	DTVPLN	-DTVP1641
46	WFIE	EVANSVILLE IN	379.9	LIC	BLCDT	-20050916ACR
46	WPBM-LP	SCOTTSVILLE KY	211.7	CP	BDISDTA	-20090916AAU
46	W46AX-D	BRYSON CITY NC	76.4	LIC	BLDTT	-20090615AAU
46	W46EC-D	CANTON, ETC. NC	106.0	LIC	BLDTT	-20090126ABM
46	WDLE-LP	PIGEON FORGE TN	33.0	LIC	BLTTL	-20080211ABC
46	WVVA	BLUEFIELD WV	285.2	CP MOD	BMPCDT	-20060707ABJ
46	WVVA	BLUEFIELD WV	285.2	PLN	DTVPLN	-DTVP1661
47	WDGA-CA	DALTON GA	169.2	APP	BDISDTA	-20090819AGT
47	W57BG	CANTON/WAYNESVILLE NC	106.0	CP	BDISDTT	-20060316ACS
47	W57BG	CANTON/WAYNESVILLE NC	106.0	APP	BDISDTT	-20090824ACK
47	W47DM-D	CULLOWHEE NC	104.1	LIC	BLDTT	-20090615AAQ

48	WVLR	TAZEWELL TN	42.4	CP MOD	BMPCDT	-20080925AEP
48	WVLR	TAZEWELL TN	42.4	PLN	DTVPLN	-DTVP1717
50	WWWB	XXX TN	82.1	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	WDLE-LP	PIGEON FORGE TN	BLTTL	-20080211ABC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WEMT	GREENEVILLE TN	88.9	PLN	DTVPLN	-DTVP1374
38	WEMT	GREENEVILLE TN	88.9	LIC	BLCDT	-20050606AHR
45	WVVK-LP	MARTIN KY	176.9	CP	BDFCDTL	-20091112AFH
45	WYCW	ASHEVILLE NC	120.6	CP	BPCDT	-19991101AGU
45	WYCW	ASHEVILLE NC	120.6	PLN	DTVPLN	-DTVP1618
45	W45DF-D	KNOXVILLE TN	33.0	CP	BDCCDTL	-20070521AGZ
46	WHNT-TV	HUNTSVILLE AL	286.0	CP	BPCDT	-20090313ABX
46	WHNT-TV	HUNTSVILLE AL	286.0	PLN	DTVPLN	-DTVP1631
46	WHNT-DR	HUNTSVILLE AL	286.0	APP	BPRM	-20080619ALW
46	W46EM-D	ATHENS GA	236.8	CP	BNPDTL	-20090825AJM
46	W46EK-D	AUGUSTA GA	308.9	CP	BNPDTL	-20090825ADI
46	WSB-TV	GAINESVILLE GA	188.2	CP	BDRTCT	-20090320AFV
46	NEW	LA GRANGE GA	359.2	APP	BNPDTL	-20090825ARF
46	WRWR-LD	WARNER ROBINS GA	340.5	CP	BNPDTL	-20090825ADP
46	WNDA-CA	CLARKSVILLE IN	342.8	APP	BSTA	-20090114AAE
46	WPBM-LP	SCOTTSVILLE KY	244.3	CP	BDISDTA	-20090916AAU
46	W46AX-D	BRYSON CITY NC	46.8	LIC	BLDTT	-20090615AAU
46	W46EC-D	CANTON, ETC. NC	73.9	LIC	BLDTT	-20090126ABM
46	W46DC	KNOXVILLE TN	33.0	LIC	BLTT	-20020322AAF
46	WVVA	BLUEFIELD WV	274.0	CP MOD	BMPCDT	-20060707ABJ
46	WVVA	BLUEFIELD WV	273.9	PLN	DTVPLN	-DTVP1661
47	WDGA-CA	DALTON GA	171.4	APP	BDISDTA	-20090819AGT
47	W57BG	CANTON/WAYNESVILLE NC	73.9	CP	BDISDTT	-20060316ACS
47	W57BG	CANTON/WAYNESVILLE NC	73.9	APP	BDISDTT	-20090824ACK
47	W47DM-D	CULLOWHEE NC	71.8	LIC	BLDTT	-20090615AAQ
48	WVLR	TAZEWELL TN	49.7	CP MOD	BMPCDT	-20080925AEP
48	WVLR	TAZEWELL TN	49.7	PLN	DTVPLN	-DTVP1717
61	W61DG	MORRISTOWN TN	55.2	LIC	BLTT	-20000606ACW
50	WWWB	XXX TN	108.4	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
48	WVTN-LP	CORBIN KY	BLTTL	-20011206AAL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
40	WTVQ-DT	LEXINGTON KY	119.0	LIC	BLCDT	-20050728AMX
40	WTVQ-TV	LEXINGTON KY	119.0	PLN	DTVPLN	-DTVP1430
40	WTVQ-DT	LEXINGTON KY	119.0	CP	BPCDT	-20081216BJH
41	WETP-TV	SNEEDVILLE TN	108.2	LIC	BLEDT	-20050916AAX
41	WETP-TV	SNEEDVILLE TN	108.2	PLN	DTVPLN	-DTVP1479
47	W57BG	CANTON/WAYNESVILLE NC	191.9	CP	BDISDTT	-20060316ACS
47	W57BG	CANTON/WAYNESVILLE NC	191.9	APP	BDISDTT	-20090824ACK
47	W47DM-D	CULLOWHEE NC	205.5	LIC	BLDTT	-20090615AAQ
48	WAFF	HUNTSVILLE AL	332.6	CP	BPCDT	-20081216BKI
48	WAFF	HUNTSVILLE AL	332.6	PLN	DTVPLN	-DTVP1691
48	WAFF-DR	HUNTSVILLE AL	332.6	APP	BPRM	-20080620AOO
48	WUVG-DT	ATHENS GA	353.5	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	353.5	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	245.2	CP	BNPDTL	-20090825AGJ
48	WTTV	BLOOMINGTON IN	321.8	CP MOD	BMPCDT	-20080619AKO
48	WTTV	BLOOMINGTON IN	321.8	PLN	DTVPLN	-DTVP1704
48	WTTV	BLOOMINGTON IN	321.8	LIC	BLCDT	-20060630ACD
48	NEW	MOUNT VERNON IN	350.9	APP	BNPDTL	-20090828AAM
48	WKGB-TV	BOWLING GREEN KY	222.2	LIC	BLEDT	-20020304ALH
48	WKGB-TV	BOWLING GREEN KY	222.2	PLN	DTVPLN	-DTVP1705
48	WAEN-LD	ASHEVILLE NC	191.9	CP	BDCCDTL	-20061027AFO
48	WCPX-LP	COLUMBUS OH	368.3	APP	BDFCDTL	-20060322ACI
48	WSYX	COLUMBUS OH	342.3	PLN	DTVPLN	-DTVP1713
48	WCPX-LP	COLUMBUS OH	350.8	CP	BDFCDTL	-20090630ACG
48	WSYX	COLUMBUS OH	342.3	CP	BPCDT	-20091228ACR
48	WSYX-DR	COLUMBUS OH	342.3	APP	BPRM	-20080620AOV
48	WOOT-LD	CHATTANOOGA, ETC. TN	222.7	CP	BDCCDTL	-20061030ANR
48	WVLR	TAZEWELL TN	92.3	CP MOD	BMPCDT	-20080925AEP
48	WVLR	TAZEWELL TN	92.3	PLN	DTVPLN	-DTVP1717
49	W49DB-D	ANDREWS, ETC NC	194.3	LIC	BLDTT	-20090615AAN
51	WAGV	HARLAN KY	70.3	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	70.3	PLN	DTVPLN	-DTVP1799
50	WWWB	XXX TN	138.0	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
49	WDNN-CA	DALTON GA	BMPDTA	-20091103ACL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	WUVG-DT	ATHENS GA	120.3	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	120.3	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	105.1	CP	BNPDTL	-20090825AGJ
48	NEW	LA GRANGE GA	210.4	APP	BNPDTL	-20090825ARC
48	WAEN-LD	ASHEVILLE NC	213.1	CP	BDCCDTL	-20061027AFO
48	WOOT-LD	CHATTANOOGA, ETC. TN	57.9	CP	BDCCDTL	-20061030ANR
49	WJJN-LD	DOTHAN AL	388.9	CP	BDCCDTL	-20061005ACK
49	WBPI-CD	AUGUSTA GA	313.9	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	313.9	LIC	BLDTA	-20090909AAE
49	DW49AD	CARROLLTON GA	130.0	APP	BSTA	-20090515AAQ
49	WXTX	COLUMBUS GA	252.9	LIC	BLCDT	-20060630ACY
49	WXTX	COLUMBUS GA	252.9	PLN	DTVPLN	-DTVP1734
49	NEW	HELEN GA	117.7	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	257.9	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	90.4	LIC	BLTT	-20071127AGO
49	W49DE	MARIETTA GA	90.2	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	252.3	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	349.8	CP	BNPDTL	-20090825ABT
49	960920LX	TUPELO MS	337.3	APP	BMPCDT	-20090205ABM
49	W49DB-D	ANDREWS, ETC NC	125.6	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	238.3	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	352.8	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	352.8	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	120.3	APP	BDISDTL	-20091015ABD
50	WWWB	XXX TN	129.4	APP	BSFDTL	-20200999MR2

Total scenarios = 260

Result key: 1
Scenario 1 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 1

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

POPULATION AREA (sq km)

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario     1

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:        2
Scenario        2  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario     2

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario     2

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 3
Scenario 3 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 3

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 3

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 4
Scenario 4 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6

```
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario     4

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario     4

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:        5
Scenario        5  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario     5

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
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50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario     5

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:        6
Scenario        6  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario     6

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario     6

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:        7
Scenario        7  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario     7

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 7

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 8
Scenario 8 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 8

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5

```
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario     8

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:        9
Scenario        9  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario     9

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario     9

49N GA CARROLLTON           BSTA      20090515AAQ  APP
```

```
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       10
Scenario       10  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    10

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    10

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       11
Scenario       11  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    11

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    11

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

```
Result key:       12
Scenario       12  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    12

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    12

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       13
Scenario       13  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
```

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    13

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    13

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       14
Scenario       14  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
```

```
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    14

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    14

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       15
Scenario       15  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    15

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
```

```
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
```

After Analysis

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5
```

Potential Interfering Stations Included in above Scenario 15

```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 16
Scenario 16 Affected station 9 WDNN-CA
Before Analysis

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6
```

Potential Interfering Stations Included in above Scenario 16

```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 16

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 17
Scenario 17 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 17

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8

```
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    17

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       18
Scenario       18  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    18

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    18
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49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       19
Scenario       19  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    19

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    19

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP
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```
Percent new IX =    0.0000%

Result key:       20
Scenario       20  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    20

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    20

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       21
Scenario       21  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    21

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    21

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       22
Scenario       22  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
```

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   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    22

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    22

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       23
Scenario       23  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    23

49N GA CARROLLTON           BSTA      20090515AAQ  APP
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```
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
50A GA ATLANTA               BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    23

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       24
Scenario       24  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    24

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 24

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 25
Scenario 25 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 25

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    25

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       26
Scenario       26  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    26

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    26
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49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       27
Scenario       27  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    27

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    27

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
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50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       28
Scenario       28  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    28

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    28

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       29
Scenario       29  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 29

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 29

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 30
Scenario 30 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6

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   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    30

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    30

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       31
Scenario       31  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    31

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
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49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    31

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       32
Scenario       32  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    32

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
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```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    32

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       33
Scenario       33  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    33

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    33
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49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       34
Scenario       34  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    34

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    34

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
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Result key:       35
Scenario       35  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    35

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    35

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       36
Scenario       36  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
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```
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    36

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    36

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       37
Scenario       37  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    37

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
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49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    37

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       38
Scenario       38  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    38

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    38

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       39
Scenario       39  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    39

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
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Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    39

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       40
Scenario       40  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    40

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
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```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    40

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       41
Scenario       41  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    41

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5
```

Potential Interfering Stations Included in above Scenario 41

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP
50A	GA	ATLANTA	BDISDTL	20091015ABD APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 42
Scenario 42 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 42

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 42

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC

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48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       43
Scenario       43  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    43

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    43

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
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50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       44
Scenario       44  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    44

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    44

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       45
Scenario       45  Affected station        9  WDNN-CA
Before Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    45

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    45

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       46
Scenario       46  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
```

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    46

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    46

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       47
Scenario       47  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6
```

```
 Potential Interfering Stations Included in above Scenario    47

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    47

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       48
Scenario       48  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    48

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    48

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       49
Scenario       49  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    49

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
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   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    49

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       50
Scenario       50  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    50

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
```

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   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    50

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       51
Scenario       51  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    51

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    51

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       52
Scenario       52  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    52

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    52

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       53
Scenario       53  Affected station        9  WDNN-CA
Before Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    53

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    53

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       54
Scenario       54  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
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```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    54

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    54

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       55
Scenario       55  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5
```

Potential Interfering Stations Included in above Scenario 55

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 55

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 56
Scenario 56 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 56

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	BLCDT	20030805AJO LIC
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP

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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    56

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       57
Scenario       57  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    57

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    57

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       58
Scenario       58  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    58

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
```

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   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    58

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       59
Scenario       59  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    59

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    59

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       60
Scenario       60  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    60

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    60

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       61
Scenario       61  Affected station        9  WDNN-CA
```

Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 61

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 61

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 62
Scenario 62 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    62

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    62

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       63
Scenario       63  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    63
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49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    63

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       64
Scenario       64  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    64

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    64

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       65
Scenario       65  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    65

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
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   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    65

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       66
Scenario       66  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    66

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    66

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
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49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       67
Scenario       67  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    67

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    67

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       68
Scenario       68  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
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```
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    68

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    68

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       69
Scenario       69  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    69

49N GA CARROLLTON           BSTA      20090515AAQ  APP
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48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    69

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       70
Scenario       70  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    70

49N GA CARROLLTON            BSTA      20090515AAQ  APP
48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    70

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       71
Scenario       71  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    71

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    71

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       72
Scenario       72  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    72

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis
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Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    72

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       73
Scenario       73  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    73

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
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   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    73

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       74
Scenario       74  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    74

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5
```

Potential Interfering Stations Included in above Scenario 74

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	BLCDT	20060630ACY LIC
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 75
Scenario 75 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 75

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	BLCDT	20060630ACY LIC
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 75

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	BLCDT	20060630ACY LIC

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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       76
Scenario       76  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    76

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    76

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

Result key: 77
Scenario 77 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 77

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 77

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 78
Scenario 78 Affected station 9 WDNN-CA
Before Analysis

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    78

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    78

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       79
Scenario       79  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
```

```
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    79

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    79

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       80
Scenario       80  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    80
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```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    80

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       81
Scenario       81  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    81

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 81

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 82
Scenario 82 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 82

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    82

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       83
Scenario       83  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    83

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    83
```

```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       84
Scenario       84  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    84

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    84

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

Result key: 85
Scenario 85 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 85

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 85

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 86
Scenario 86 Affected station 9 WDNN-CA
Before Analysis

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    86

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    86

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       87
Scenario       87  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
```

```
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    87

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    87

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       88
Scenario       88  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    88
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```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    88

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       89
Scenario       89  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    89

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
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50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    89

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       90
Scenario       90  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    90

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    90

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       91
Scenario       91  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    91

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    91
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```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       92
Scenario       92  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario    92

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario    92

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 93
Scenario 93 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 93

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 93

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 94
Scenario 94 Affected station 9 WDNN-CA
Before Analysis

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    94

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    94

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       95
Scenario       95  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
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   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    95

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    95

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       96
Scenario       96  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    96

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
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49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    96

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       97
Scenario       97  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    97

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
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   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    97

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       98
Scenario       98  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    98

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    98

49N GA CARROLLTON           BSTA      20090515AAQ  APP
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48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:       99
Scenario       99  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario    99

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario    99

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      100
```

Scenario 100 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 100

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 100

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 101
Scenario 101 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 101

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP
50A	GA	ATLANTA	BDISDTL	20091015ABD APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 101

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	GA	MARIETTA	BDFCDTT	20060322ABT APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP
50A	GA	ATLANTA	BDISDTL	20091015ABD APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 102
Scenario 102 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 102

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49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   102

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      103
Scenario      103  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   103

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   103

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      104
Scenario      104  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   104

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   104

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      105
Scenario      105  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   105

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
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   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   105

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      106
Scenario      106  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   106

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
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   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   106

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      107
Scenario      107  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   107

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   107
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```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      108
Scenario      108  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   108

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   108

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
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```
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      109
Scenario      109  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   109

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   109

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
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Result key: 110
Scenario 110 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 110

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 110

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 111
Scenario 111 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 111

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 111

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	GA	HELEN	BNPDTT	20090827AAZ APP
49A	MS	TUPELO	BMPCDT	20090205ABM APP
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 112
Scenario 112 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6

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   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   112

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   112

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      113
Scenario      113  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   113

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   113

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      114
Scenario      114  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   114

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   114

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      115
Scenario      115  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   115

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
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   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   115

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      116
Scenario      116  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   116

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   116

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      117
Scenario      117  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   117

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   117

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

Result key: 118
Scenario 118 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	318.7
lost to ATV IX only	59957	326.6
lost to all IX	59957	328.5

Potential Interfering Stations Included in above Scenario 118

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	321.7
lost to ATV IX only	59957	329.5
lost to all IX	59957	331.5

Potential Interfering Stations Included in above Scenario 118

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 119
Scenario 119 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP

```
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   119

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   119

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      120
Scenario      120  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
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   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   120

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   120

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      121
Scenario      121  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   121

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   121

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      122
Scenario      122  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   122

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   122

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      123
Scenario      123  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   123

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
```

```
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   123

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      124
Scenario      124  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        318.7
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        328.5

 Potential Interfering Stations Included in above Scenario   124

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        321.7
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        331.5

 Potential Interfering Stations Included in above Scenario   124

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      125
Scenario      125  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   125

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   125

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
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Result key:      126
Scenario      126  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   126

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   126

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      127
Scenario      127  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
```

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   127

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   127

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      128
Scenario      128  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   128
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```
49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   128

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      129
Scenario      129  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   129

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
```

```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   129

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      130
Scenario      130  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        316.8
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   130

49N GA CARROLLTON           BSTA      20090515AAQ  APP
48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                      146          9.8
   lost to additional IX by ATV       59811        319.7
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        329.5
```

Potential Interfering Stations Included in above Scenario 130

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
49A	SC	GREENVILLE	BDISDTT	20090928ACN APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 131
Scenario 131 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 131

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 131

49N	GA	CARROLLTON	BSTA	20090515AAQ APP
48A	GA	ATHENS	DTVPLN	DTVP1702 PLN
48A	TN	CHATTANOOGA, ETC.	BDCCDTL	20061030ANR CP
49A	GA	COLUMBUS	DTVPLN	DTVP1734 PLN
49A	NC	ANDREWS, ETC	BLDTT	20090615AAN LIC
50A	GA	ATLANTA	BDISDTL	20091015ABD APP
50A	TN	XXX	BSFDTL	20200999MR2 APP

Percent new IX = 0.0000%

Result key: 132
Scenario 132 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	316.8
lost to ATV IX only	59957	324.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 132

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	146	9.8
lost to additional IX by ATV	59811	319.7
lost to ATV IX only	59957	327.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 132

49N GA CARROLLTON	BSTA	20090515AAQ	APP
48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 133
Scenario 133 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   133

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   133

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      134
Scenario      134  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6
```

Potential Interfering Stations Included in above Scenario 134

48A	GA ATHENS	BLCDT	20030805AJO	LIC
48A	TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A	GA COLUMBUS	BLCDT	20060630ACY	LIC
49A	GA HELEN	BNPDTT	20090827AAZ	APP
49A	GA MARIETTA	BDFCDTT	20060322ABT	APP
49A	MS TUPELO	BMPCDT	20090205ABM	APP
49A	NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A	SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 134

48A	GA ATHENS	BLCDT	20030805AJO	LIC
48A	TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A	GA COLUMBUS	BLCDT	20060630ACY	LIC
49A	GA HELEN	BNPDTT	20090827AAZ	APP
49A	GA MARIETTA	BDFCDTT	20060322ABT	APP
49A	MS TUPELO	BMPCDT	20090205ABM	APP
49A	NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A	SC GREENVILLE	BDISDTT	20090928ACN	APP
50A	TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 135
Scenario 135 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 135

48A	GA ATHENS	BLCDT	20030805AJO	LIC
48A	TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A	GA COLUMBUS	BLCDT	20060630ACY	LIC

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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   135

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      136
Scenario      136  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   136

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   136

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      137
Scenario      137  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   137

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   137

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      138
Scenario      138  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   138

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   138

48A GA ATHENS               BLCDT     20030805AJO  LIC
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48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      139
Scenario      139  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   139

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   139

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 140
Scenario 140 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 140

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 140

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 141
Scenario 141 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   141

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   141

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      142
Scenario      142  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6
```

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 Potential Interfering Stations Included in above Scenario   142

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   142

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      143
Scenario      143  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   143

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
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50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   143

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      144
Scenario      144  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   144

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   144

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      145
Scenario      145  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   145

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   145

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      146
Scenario      146  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   146

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   146

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      147
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Scenario      147  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   147

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   147

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      148
Scenario      148  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
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   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   148

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   148

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      149
Scenario      149  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   149

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
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50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   149

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      150
Scenario      150  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   150

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   150

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      151
Scenario      151  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   151

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   151
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```
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      152
Scenario      152  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   152

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   152

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 153
Scenario 153 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 153

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 153

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 154
Scenario 154 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 154

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 154

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 155
Scenario 155 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 155

```
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   155

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      156
Scenario      156  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   156

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 156

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 157
Scenario 157 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 157

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 157

```
48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      158
Scenario      158  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   158

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   158

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

Result key: 159
Scenario 159 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 159

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 159

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 160
Scenario 160 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   160

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   160

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      161
Scenario      161  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   161

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
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50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   161

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      162
Scenario      162  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   162

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
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   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   162

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      163
Scenario      163  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   163

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   163

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP
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Percent new IX = 0.0000%

Result key: 164
Scenario 164 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 164

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 164

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 165
Scenario 165 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6

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   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   165

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   165

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      166
Scenario      166  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   166
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48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   166

48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      167
Scenario      167  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   167

48A GA ATHENS                BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   167

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      168
Scenario      168  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   168

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
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	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 168

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 169
Scenario 169 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 169

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 169

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 170
Scenario 170 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 170

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 170

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP

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49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      171
Scenario      171  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   171

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   171

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      172
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Scenario 172 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 172

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 172

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 173
Scenario 173 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6

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   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   173

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   173

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      174
Scenario      174  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   174

48A GA ATHENS               BLCDT     20030805AJO  LIC
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48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   174

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      175
Scenario      175  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   175

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
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Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   175

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      176
Scenario      176  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   176

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
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   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   176

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      177
Scenario      177  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   177

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   177

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
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49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      178
Scenario      178  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   178

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   178

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      179
Scenario      179  Affected station        9  WDNN-CA
Before Analysis
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Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   179

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   179

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      180
Scenario      180  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6
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Potential Interfering Stations Included in above Scenario 180

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 180

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 181
Scenario 181 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 181

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

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Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   181

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      182
Scenario      182  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   182

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   182

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      183
Scenario      183  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   183

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   183

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      184
Scenario      184  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   184

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   184

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      185
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Scenario      185  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   185

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   185

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      186
Scenario      186  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   186

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   186

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      187
Scenario      187  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   187

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   187

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      188
Scenario      188  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   188

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   188

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      189
Scenario      189  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   189

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   189

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      190
Scenario      190  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   190

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   190

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      191
Scenario      191  Affected station        9  WDNN-CA
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Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 191

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 191

48A GA ATHENS	BLCDT	20030805AJO	LIC
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 192
Scenario 192 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6

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   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   192

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   192

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      193
Scenario      193  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   193

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
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```
Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   193

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      194
Scenario      194  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   194

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5
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 Potential Interfering Stations Included in above Scenario   194

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      195
Scenario      195  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   195

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   195

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      196
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Scenario      196  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   196

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   196

48A GA ATHENS               BLCDT     20030805AJO  LIC
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      197
Scenario      197  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   197
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48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   197

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      198
Scenario      198  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON                BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   198

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   198

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      199
Scenario      199  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   199

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 199

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 200
Scenario 200 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 200

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   200

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      201
Scenario      201  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   201

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   201
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48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      202
Scenario      202  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   202

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   202

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
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50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      203
Scenario      203  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   203

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   203

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      204
Scenario      204  Affected station        9  WDNN-CA
Before Analysis
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Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   204

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   204

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      205
Scenario      205  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6
```

Potential Interfering Stations Included in above Scenario 205

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 205

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 206
Scenario 206 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 206

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP

```
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   206

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      207
Scenario      207  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   207

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 207

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 208
Scenario 208 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 208

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 208

```
48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      209
Scenario      209  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   209

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   209

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              BLCDT     20060630ACY  LIC
49A GA HELEN                 BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP
```

```
Percent new IX =    0.0000%

Result key:      210
Scenario      210  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   210

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   210

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      211
Scenario      211  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   211

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   211

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      212
Scenario      212  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   212

48A GA ATHENS               DTVPLN    DTVP1702     PLN
```

```
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   212

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      213
Scenario      213  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   213

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 213

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 214
Scenario 214 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 214

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 214

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 215
Scenario 215 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 215

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 215

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP

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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      216
Scenario      216  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   216

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   216

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      217
Scenario      217  Affected station        9  WDNN-CA
Before Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   217

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   217

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      218
Scenario      218  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
```

```
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   218

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   218

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      219
Scenario      219  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   219

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5
lost to all IX	59957	329.5

Potential Interfering Stations Included in above Scenario 219

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 220
Scenario 220 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	326.6
lost to ATV IX only	59957	326.6
lost to all IX	59957	326.6

Potential Interfering Stations Included in above Scenario 220

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A GA MARIETTA	BDFCDTT	20060322ABT	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	329.5
lost to ATV IX only	59957	329.5

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   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   220

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      221
Scenario      221  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   221

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   221

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
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50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      222
Scenario      222  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   222

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   222

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      223
Scenario      223  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
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```
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   223

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   223

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      224
Scenario      224  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   224
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48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   224

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      225
Scenario      225  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   225

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 225

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A GA ATLANTA	BDISDTL	20091015ABD	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 226
Scenario 226 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 226

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	BLCDT	20060630ACY	LIC
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 226

48A GA ATHENS	DTVPLN	DTVP1702	PLN

```
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      227
Scenario      227  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   227

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   227

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      228
Scenario      228  Affected station        9  WDNN-CA
Before Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   228

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   228

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             BLCDT     20060630ACY  LIC
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      229
Scenario      229  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   229

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   229

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      230
Scenario      230  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   230

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   230

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      231
Scenario      231  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   231

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
```

```
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   231

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      232
Scenario      232  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   232

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
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   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   232

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      233
Scenario      233  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   233

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   233

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
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49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      234
Scenario      234  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   234

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   234

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
```

```
Result key:      235
Scenario      235  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   235

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   235

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      236
Scenario      236  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   236

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   236

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      237
Scenario      237  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   237

48A GA ATHENS               DTVPLN    DTVP1702     PLN
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```
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   237

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      238
Scenario      238  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   238

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
```

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 238

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 239
Scenario 239 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 239

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A GA HELEN	BNPDTT	20090827AAZ	APP
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
50A GA ATLANTA	BDISDTL	20091015ABD	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   239

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      240
Scenario      240  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   240

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   240

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      241
Scenario      241  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   241

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   241

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%
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```
Result key:      242
Scenario      242  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   242

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   242

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      243
Scenario      243  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   243

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   243

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      244
Scenario      244  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   244

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
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49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   244

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA HELEN                BNPDTT    20090827AAZ  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      245
Scenario      245  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   245

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   245

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      246
Scenario      246  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   246

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   246
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```
48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
49A SC GREENVILLE            BDISDTT   20090928ACN  APP
50A TN XXX                   BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      247
Scenario      247  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   247

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
50A GA ATLANTA               BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   247

48A GA ATHENS                DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.     BDCCDTL   20061030ANR  CP
49A GA COLUMBUS              DTVPLN    DTVP1734     PLN
49A GA MARIETTA              BDFCDTT   20060322ABT  APP
49A MS TUPELO                BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC          BLDTT     20090615AAN  LIC
50A GA ATLANTA               BDISDTL   20091015ABD  APP
50A TN XXX                   BSFDTL    20200999MR2  APP
```

```
Percent new IX =    0.0000%

Result key:      248
Scenario      248  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   248

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   248

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      249
Scenario      249  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   249

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   249

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      250
Scenario      250  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   250
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48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   250

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      251
Scenario      251  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   251

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis
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```
Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   251

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      252
Scenario      252  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        326.6
   lost to ATV IX only                59957        326.6
   lost to all IX                     59957        326.6

 Potential Interfering Stations Included in above Scenario   252

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        329.5
   lost to ATV IX only                59957        329.5
   lost to all IX                     59957        329.5

 Potential Interfering Stations Included in above Scenario   252
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48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A GA MARIETTA             BDFCDTT   20060322ABT  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      253
Scenario      253  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   253

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   253

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP
```

Percent new IX = 0.0000%

Result key: 254
Scenario 254 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	324.6
lost to ATV IX only	59957	324.6
lost to all IX	59957	324.6

Potential Interfering Stations Included in above Scenario 254

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP

After Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7
not affected by terrain losses	670328	8400.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	59957	327.5
lost to ATV IX only	59957	327.5
lost to all IX	59957	327.5

Potential Interfering Stations Included in above Scenario 254

48A GA ATHENS	DTVPLN	DTVP1702	PLN
48A TN CHATTANOOGA, ETC.	BDCCDTL	20061030ANR	CP
49A GA COLUMBUS	DTVPLN	DTVP1734	PLN
49A MS TUPELO	BMPCDT	20090205ABM	APP
49A NC ANDREWS, ETC	BLDTT	20090615AAN	LIC
49A SC GREENVILLE	BDISDTT	20090928ACN	APP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0000%

Result key: 255
Scenario 255 Affected station 9 WDNN-CA
Before Analysis

Results for: 49A GA DALTON BMPDTA 20091103ACL CP
HAAT 359.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	690442	9191.7

```
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   255

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   255

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      256
Scenario      256  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON              BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   256

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
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49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   256

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A MS TUPELO               BMPCDT    20090205ABM  APP
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      257
Scenario      257  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   257

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   257

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      258
Scenario      258  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   258

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
49A SC GREENVILLE           BDISDTT   20090928ACN  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   258

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
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49A SC GREENVILLE           BDISDTT   20090928ACN  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      259
Scenario      259  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   259

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   259

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Result key:      260
Scenario      260  Affected station        9  WDNN-CA
Before Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        324.6
   lost to ATV IX only                59957        324.6
   lost to all IX                     59957        324.6

 Potential Interfering Stations Included in above Scenario   260

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC

After Analysis

Results for: 49A GA DALTON               BMPDTA    20091103ACL  CP
   HAAT  359.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      690442       9191.7
   not affected by terrain losses    670328       8400.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       59957        327.5
   lost to ATV IX only                59957        327.5
   lost to all IX                     59957        327.5

 Potential Interfering Stations Included in above Scenario   260

48A GA ATHENS               DTVPLN    DTVP1702     PLN
48A TN CHATTANOOGA, ETC.    BDCCDTL   20061030ANR  CP
49A GA COLUMBUS             DTVPLN    DTVP1734     PLN
49A NC ANDREWS, ETC         BLDTT     20090615AAN  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0000%

Worst case new IX    0.0000% Scenario      1

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


     Analysis of Interference to Affected Station  10


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   49      WDNN-CA    DALTON GA                BLTTL     -20020319ABG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 41   WZDX     HUNTSVILLE AL            138.4  CP     BPCDT     -20080619AJV
 41   WZDX     HUNTSVILLE AL            138.4  PLN    DTVPLN    -DTVP1454
 41   WATC-DT  ATLANTA GA                90.3  LIC    BLEDT     -20070912AAT
 41   WATC     ATLANTA GA                90.3  PLN    DTVPLN    -DTVP1460
 41   WATC-DT  ATLANTA GA                90.3  CP     BPEDT     -20080619AIR
 42   WFLI-TV  CLEVELAND TN              58.0  LIC    BLCDT     -20050808AGH
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42	WFLI-TV	CLEVELAND TN	58.0	PLN	DTVPLN	-DTVP1513
46	WHNT-TV	HUNTSVILLE AL	138.4	CP	BPCDT	-20090313ABX
46	WHNT-TV	HUNTSVILLE AL	138.4	PLN	DTVPLN	-DTVP1631
46	WHNT-DR	HUNTSVILLE AL	138.4	APP	BPRM	-20080619ALW
48	WUVG-DT	ATHENS GA	120.3	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	120.3	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	105.1	CP	BNPDTL	-20090825AGJ
48	WOOT-LD	CHATTANOOGA, ETC. TN	57.9	CP	BDCCDTL	-20061030ANR
49	WJJN-LD	DOTHAN AL	388.9	CP	BDCCDTL	-20061005ACK
49	WBPI-CD	AUGUSTA GA	313.9	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	313.9	LIC	BLDTA	-20090909AAE
49	DW49AD	CARROLLTON GA	130.0	APP	BSTA	-20090515AAQ
49	WXTX	COLUMBUS GA	252.9	LIC	BLCDT	-20060630ACY
49	WXTX	COLUMBUS GA	252.9	PLN	DTVPLN	-DTVP1734
49	NEW	HELEN GA	117.7	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	257.9	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	90.4	LIC	BLTT	-20071127AGO
49	W49DE	MARIETTA GA	90.2	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	252.3	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	349.8	CP	BNPDTL	-20090825ABT
49	960920LX	TUPELO MS	337.3	APP	BMPCDT	-20090205ABM
49	W49DB-D	ANDREWS, ETC NC	125.6	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	238.3	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	352.8	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	352.8	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	120.3	APP	BDISDTL	-20091015ABD
51	WPXA-TV	ROME GA	57.6	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	57.6	PLN	DTVPLN	-DTVP1795
50	WWWB	XXX TN	129.4	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
49	NEW	HELEN GA	BNPDTT	-20090827AAZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
48	WUVG-DT	ATHENS GA	118.7	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	118.7	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	13.5	CP	BNPDTL	-20090825AGJ
48	WAEN-LD	ASHEVILLE NC	117.8	CP	BDCCDTL	-20061027AFO
48	WOOT-LD	CHATTANOOGA, ETC. TN	150.3	CP	BDCCDTL	-20061030ANR
49	WJJN-LD	DOTHAN AL	418.7	CP	BDCCDTL	-20061005ACK
49	WBPI-CD	AUGUSTA GA	214.2	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	214.2	LIC	BLDTA	-20090909AAE
49	WBPI-CD	AUGUSTA GA	214.2	LIC	BLTTA	-20060307AFE
49	DW49AD	CARROLLTON GA	177.2	APP	BSTA	-20090515AAQ
49	WXTX	COLUMBUS GA	275.7	LIC	BLCDT	-20060630ACY

49	WXTX	COLUMBUS GA	275.7	PLN	DTVPLN	-DTVP1734
49	WDNN-CA	DALTON GA	117.7	CP MOD	BMPDTA	-20091103ACL
49	WDNN-CA	DALTON GA	117.7	LIC	BLTTL	-20020319ABG
49	NEW	MACON GA	222.3	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	100.9	LIC	BLTT	-20071127AGO
49	W49DE	MARIETTA GA	100.9	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	193.4	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	278.4	CP	BNPDTL	-20090825ABT
49	W49DB-D	ANDREWS, ETC NC	56.9	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	121.5	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	275.0	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	275.0	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	118.7	APP	BDISDTL	-20091015ABD
50	W50AB	HIAWASSEE GA	22.8	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	222.6	CP	BDFCDTL	-20091230ACL
50	WWWB	XXX TN	163.6	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	W49DE	MARIETTA GA	BLTT	-20071127AGO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WATC-DT	ATLANTA GA	0.1	LIC	BLEDT	-20070912AAT
41	WATC	ATLANTA GA	0.1	PLN	DTVPLN	-DTVP1460
41	WATC-DT	ATLANTA GA	0.1	CP	BPEDT	-20080619AIR
48	WUVG-DT	ATHENS GA	30.6	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	30.6	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	96.5	CP	BNPDTL	-20090825AGJ
48	NEW	LA GRANGE GA	153.3	APP	BNPDTL	-20090825ARC
48	WOOT-LD	CHATTANOOGA, ETC. TN	147.7	CP	BDCCDTL	-20061030ANR
49	WJJN-LD	DOTHAN AL	325.2	CP	BDCCDTL	-20061005ACK
49	W35BN	TALLAHASSEE FL	397.5	APP	BDISDTL	-20091118AFA
49	WBPI-CD	AUGUSTA GA	240.2	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	240.2	LIC	BLDTA	-20090909AAE
49	WBPI-CD	AUGUSTA GA	240.2	LIC	BLTTA	-20060307AFE
49	DW49AD	CARROLLTON GA	76.3	APP	BSTA	-20090515AAQ
49	WXTX	COLUMBUS GA	182.7	LIC	BLCDT	-20060630ACY
49	WXTX	COLUMBUS GA	182.7	PLN	DTVPLN	-DTVP1734
49	WDNN-CA	DALTON GA	90.4	CP MOD	BMPDTA	-20091103ACL
49	WDNN-CA	DALTON GA	90.4	LIC	BLTTL	-20020319ABG
49	NEW	HELEN GA	100.9	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	167.7	APP	BNPDTL	-20090825AVG
49	NEW	MILLEDGEVILLE GA	163.5	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	261.9	CP	BNPDTL	-20090825ABT
49	960920LX	TUPELO MS	378.7	APP	BMPCDT	-20090205ABM
49	W49DB-D	ANDREWS, ETC NC	145.4	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	210.3	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	374.9	LIC	BLCDT	-20071025ACW

49	WLFG	GRUNDY VA	374.9	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	30.6	APP	BDISDTL	-20091015ABD
50	WPGA-LP	MACON GA	168.2	CP	BDFCDTL	-20091230ACL
51	WPXA-TV	ROME GA	32.8	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	32.8	PLN	DTVPLN	-DTVP1795
50	WWWB	XXX TN	206.3	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	W49DE	MARIETTA GA	BDFCDTT -20060322ABT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
48	WUVG-DT	ATHENS GA	30.8	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	30.8	PLN	DTVPLN	-DTVP1702
48	W48DR-D	GAINESVILLE GA	96.5	CP	BNPDTL	-20090825AGJ
48	NEW	LA GRANGE GA	153.3	APP	BNPDTL	-20090825ARC
48	WAEN-LD	ASHEVILLE NC	218.7	CP	BDCCDTL	-20061027AFO
48	WOOT-LD	CHATTANOOGA, ETC. TN	147.5	CP	BDCCDTL	-20061030ANR
49	WJJN-LD	DOTHAN AL	325.2	CP	BDCCDTL	-20061005ACK
49	W35BN	TALLAHASSEE FL	397.7	APP	BDISDTL	-20091118AFA
49	NEW	TALLAHASSEE FL	409.5	APP	BNPDTL	-20090825AIB
49	WBPI-CD	AUGUSTA GA	240.4	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	240.4	LIC	BLDTA	-20090909AAE
49	DW49AD	CARROLLTON GA	76.3	APP	BSTA	-20090515AAQ
49	WXTX	COLUMBUS GA	182.8	LIC	BLCDT	-20060630ACY
49	WXTX	COLUMBUS GA	182.8	PLN	DTVPLN	-DTVP1734
49	WDNN-CA	DALTON GA	90.2	CP MOD	BMPDTA	-20091103ACL
49	WDNN-CA	DALTON GA	90.2	LIC	BLTTL	-20020319ABG
49	NEW	HELEN GA	100.9	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	167.9	APP	BNPDTL	-20090825AVG
49	NEW	MILLEDGEVILLE GA	163.8	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	262.1	CP	BNPDTL	-20090825ABT
49	960920LX	TUPELO MS	378.5	APP	BMPCDT	-20090205ABM
49	W49DB-D	ANDREWS, ETC NC	145.4	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	210.5	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	375.0	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	375.0	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	30.8	APP	BDISDTL	-20091015ABD
50	WPGA-LP	MACON GA	168.4	CP	BDFCDTL	-20091230ACL
50	WWWB	XXX TN	206.1	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application Ref. No.
49	W49DB-D	ANDREWS, ETC NC	BLDTT -20090615AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
48	W48DR-D	GAINESVILLE GA	52.6	CP	BNPDTL -20090825AGJ
48	WAEN-LD	ASHEVILLE NC	87.6	CP	BDCCDTL -20061027AFO
48	WOOT-LD	CHATTANOOGA, ETC. TN	135.0	CP	BDCCDTL -20061030ANR
48	WVLR	TAZEWELL TN	112.3	CP MOD	BMPCDT -20080925AEP
48	WVLR	TAZEWELL TN	112.3	PLN	DTVPLN -DTVP1717
49	WBPI-CD	AUGUSTA GA	257.8	APP	BSTA -20090623AAH
49	WBPI-CD	AUGUSTA GA	257.8	LIC	BLDTA -20090909AAE
49	WXTX	COLUMBUS GA	326.5	LIC	BLCDT -20060630ACY
49	WXTX	COLUMBUS GA	326.5	PLN	DTVPLN -DTVP1734
49	WDNN-CA	DALTON GA	125.6	CP MOD	BMPDTA -20091103ACL
49	WDNN-CA	DALTON GA	125.6	LIC	BLTTL -20020319ABG
49	NEW	HELEN GA	56.9	APP	BNPDTT -20090827AAZ
49	NEW	MACON GA	279.1	APP	BNPDTL -20090825AVG
49	W49DE	MARIETTA GA	145.4	APP	BDFCDTT -20060322ABT
49	NEW	MILLEDGEVILLE GA	249.5	APP	BNPDTL -20090825ACC
49	W49DG-D	SWAINSBORO GA	331.6	CP	BNPDTL -20090825ABT
49	WDRB	LOUISVILLE KY	389.3	CP MOD	BMPCDT -20080620AJS
49	WDRB	LOUISVILLE KY	389.3	PLN	DTVPLN -DTVP1738
49	W10AJ	GREENVILLE SC	130.1	APP	BDISDTT -20090928ACN
49	WLFG	GRUNDY VA	233.1	LIC	BLCDT -20071025ACW
49	WLFG	GRUNDY VA	233.1	PLN	DTVPLN -DTVP1753
50	WANN-LD	ATLANTA GA	168.7	APP	BDISDTL -20091015ABD
50	WWWB	XXX TN	119.8	APP	BSFDTL -20200999MR2

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.
49	W49CQ	COOKEVILLE TN	BLTT -20060126ACT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WFLI-TV	CLEVELAND TN	97.7	LIC	BLCDT -20050808AGH
42	WFLI-TV	CLEVELAND TN	97.7	PLN	DTVPLN -DTVP1513
48	W48DR-D	GAINESVILLE GA	198.6	CP	BNPDTL -20090825AGJ
48	WOOT-LD	CHATTANOOGA, ETC. TN	97.9	CP	BDCCDTL -20061030ANR
49	WDNN-CA	DALTON GA	153.7	CP MOD	BMPDTA -20091103ACL
49	NEW	HELEN GA	210.6	APP	BNPDTT -20090827AAZ
49	NEW	MACON GA	405.9	APP	BNPDTL -20090825AVG
49	W49DE	MARIETTA GA	239.4	APP	BDFCDTT -20060322ABT

49	NEW	MILLEDGEVILLE GA	391.6	APP	BNPDTL	-20090825ACC
49	NEW	TERRE HAUTE IN	392.3	APP	BNPDTL	-20100128AHP
49	WDRB	LOUISVILLE KY	255.2	CP MOD	BMPCDT	-20080620AJS
49	WDRB	LOUISVILLE KY	255.2	PLN	DTVPLN	-DTVP1738
49	WDKA	PADUCAH KY	349.1	CP MOD	BMPCDT	-20100129AEC
49	WDKA	PADUCAH KY	349.1	PLN	DTVPLN	-DTVP1739
49	960920LX	TUPELO MS	376.1	APP	BMPCDT	-20090205ABM
49	W49DB-D	ANDREWS, ETC NC	169.9	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	296.4	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	306.3	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	306.3	PLN	DTVPLN	-DTVP1753
50	WTVF	NASHVILLE TN	128.1	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	128.1	APP	BMPCDT	-20090714ACS
50	WWWB	XXX TN	50.7	APP	BSFDTL	-20200999MR2

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.
50	W50BO	ASHVILLE AL	BLTTL	-19980302JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WHNT-TV	HUNTSVILLE AL	108.6	CP	BPCDT	-20090313ABX
46	WHNT-TV	HUNTSVILLE AL	108.6	PLN	DTVPLN	-DTVP1631
46	WHNT-DR	HUNTSVILLE AL	108.6	APP	BPRM	-20080619ALW
48	WAFF	HUNTSVILLE AL	105.8	CP	BPCDT	-20081216BKI
48	WAFF	HUNTSVILLE AL	105.8	PLN	DTVPLN	-DTVP1691
48	WAFF-DR	HUNTSVILLE AL	105.8	APP	BPRM	-20080620AOO
49	WDNN-CA	DALTON GA	151.2	CP MOD	BMPDTA	-20091103ACL
49	W49DE	MARIETTA GA	164.7	APP	BDFCDTT	-20060322ABT
50	WBRC	BIRMINGHAM AL	64.3	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	64.3	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	64.3	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	169.0	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	164.5	APP	BNPDTL	-20100225ACY
50	WFGX	FORT WALTON BEACH FL	378.8	CP MOD	BMPCDT	-20091019AFJ
50	WFGX	FORT WALTON BEACH FL	385.0	PLN	DTVPLN	-DTVP1764
50	WFGX	FORT WALTON BEACH FL	378.8	APP	BMPCDT	-20051108AFS
50	WANN-LD	ATLANTA GA	173.0	APP	BDISDTL	-20091015ABD
50	WPGA-LP	MACON GA	272.7	CP	BDFCDTL	-20091230ACL
50	W50EA-D	MEMPHIS TN	365.4	CP	BDISDTL	-20090625AAO
50	WTVF	NASHVILLE TN	279.5	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	279.5	APP	BMPCDT	-20090714ACS
51	WYAM-LP	PRICEVILLE AL	107.0	CP	BDFCDTL	-20070912ACA
51	NEW	COLUMBUS GA	192.9	APP	BNPDTL	-20090825AAY
51	NEW	COLUMBUS GA	181.4	APP	BNPDTL	-20090825BAJ
51	NEW	LA GRANGE GA	139.3	APP	BNPDTL	-20090825AQY
50	WWWB	XXX TN	263.1	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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     Analysis of Interference to Affected Station  17


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   50      WBRC       BIRMINGHAM AL            BPCDT     -20080314ACG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 49   WXTX     COLUMBUS GA              212.4  LIC    BLCDT     -20060630ACY
 49   WXTX     COLUMBUS GA              212.4  PLN    DTVPLN    -DTVP1734
 49   960920LX TUPELO MS                169.9  APP    BMPCDT    -20090205ABM
 50   WFGX     FORT WALTON BEACH FL     329.5  CP MOD BMPCDT    -20091019AFJ
 50   WFGX     FORT WALTON BEACH FL     344.2  PLN    DTVPLN    -DTVP1764
 50   WFGX     FORT WALTON BEACH FL     329.5  APP    BMPCDT    -20051108AFS
 50   WTLH-DR  BAINBRIDGE GA            410.2  APP    BPRM      -20080619ALJ
 50   WTLH     BAINBRIDGE GA            410.2  PLN    DTVPLN    -DTVP1765
 50   WTLH     BAINBRIDGE GA            410.2  LIC    BLCDT     -20090206ADS
 51   WPXA-TV  ROME GA                  218.6  LIC    BLCDT     -20020510AAN
 51   WPXA     ROME GA                  218.6  PLN    DTVPLN    -DTVP1795
 50   WWWB     XXX TN                   320.1  APP    BSFDTL    -20200999MR2

 Total scenarios =   3


Result key:      261
Scenario        1  Affected station       17  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1099        172.6
   lost to ATV IX only                 1099        172.6
   lost to all IX                      1099        172.6

 Potential Interfering Stations Included in above Scenario     1

50A FL FORT WALTON BEACH    BMPCDT    20091019AFJ  CP

After Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1150        174.6
   lost to ATV IX only                 1150        174.6
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   lost to all IX                      1150        174.6

 Potential Interfering Stations Included in above Scenario     1

50A FL FORT WALTON BEACH    BMPCDT    20091019AFJ  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0030%

Result key:      262
Scenario        2  Affected station       17  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         512         76.4
   lost to ATV IX only                  512         76.4
   lost to all IX                       512         76.4

 Potential Interfering Stations Included in above Scenario     2

50A FL FORT WALTON BEACH    DTVPLN    DTVP1764     PLN

After Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         563         78.4
   lost to ATV IX only                  563         78.4
   lost to all IX                       563         78.4

 Potential Interfering Stations Included in above Scenario     2

50A FL FORT WALTON BEACH    DTVPLN    DTVP1764     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0030%

Result key:      263
Scenario        3  Affected station       17  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1040        139.9
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   lost to ATV IX only                 1040        139.9
   lost to all IX                      1040        139.9

 Potential Interfering Stations Included in above Scenario     3

50A FL FORT WALTON BEACH    BMPCDT    20051108AFS  APP

After Analysis

Results for: 50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
   HAAT  422.0 m, ATV ERP  953.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1747605      34834.9
   not affected by terrain losses   1706907      33226.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1091        141.9
   lost to ATV IX only                 1091        141.9
   lost to all IX                      1091        141.9

 Potential Interfering Stations Included in above Scenario     3

50A FL FORT WALTON BEACH    BMPCDT    20051108AFS  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0030%

Worst case new IX    0.0030% Scenario      1

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     Analysis of Interference to Affected Station  18


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   50      WBRC       BIRMINGHAM AL             BLCDT     -20050825ADM

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 49   WXTX     COLUMBUS GA              212.4  LIC    BLCDT     -20060630ACY
 49   WXTX     COLUMBUS GA              212.4  PLN    DTVPLN    -DTVP1734
 49   960920LX TUPELO MS                169.9  APP    BMPCDT    -20090205ABM
 50   WFGX     FORT WALTON BEACH FL     329.5  CP MOD BMPCDT    -20091019AFJ
 50   WFGX     FORT WALTON BEACH FL     344.2  PLN    DTVPLN    -DTVP1764
 50   WFGX     FORT WALTON BEACH FL     329.5  APP    BMPCDT    -20051108AFS
 50   WTLH-DR  BAINBRIDGE GA            410.2  APP    BPRM      -20080619ALJ
 50   WTLH     BAINBRIDGE GA            410.2  PLN    DTVPLN    -DTVP1765
 50   WTLH     BAINBRIDGE GA            410.2  LIC    BLCDT     -20090206ADS
 51   WPXA-TV  ROME GA                  218.6  LIC    BLCDT     -20020510AAN
 51   WPXA     ROME GA                  218.6  PLN    DTVPLN    -DTVP1795
 50   WWWB     XXX TN                   320.1  APP    BSFDTL    -20200999MR2

 Total scenarios =   3
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Result key:      264
Scenario        1  Affected station       18  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1192        178.6
   lost to ATV IX only                 1192        178.6
   lost to all IX                      1192        178.6

 Potential Interfering Stations Included in above Scenario     1

50A FL FORT WALTON BEACH    BMPCDT    20091019AFJ  CP

After Analysis

Results for: 50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1227        180.6
   lost to ATV IX only                 1227        180.6
   lost to all IX                      1227        180.6

 Potential Interfering Stations Included in above Scenario     1

50A FL FORT WALTON BEACH    BMPCDT    20091019AFJ  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0021%

Result key:      265
Scenario        2  Affected station       18  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         463         83.3
   lost to ATV IX only                  463         83.3
   lost to all IX                       463         83.3

 Potential Interfering Stations Included in above Scenario     2

50A FL FORT WALTON BEACH    DTVPLN    DTVP1764     PLN

After Analysis
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Results for: 50A AL BIRMINGHAM          BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         498         85.3
   lost to ATV IX only                  498         85.3
   lost to all IX                       498         85.3

 Potential Interfering Stations Included in above Scenario     2

50A FL FORT WALTON BEACH    DTVPLN    DTVP1764     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0021%

Result key:      266
Scenario        3  Affected station       18  WBRC
Before Analysis

Results for: 50A AL BIRMINGHAM          BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         981        142.9
   lost to ATV IX only                  981        142.9
   lost to all IX                       981        142.9

 Potential Interfering Stations Included in above Scenario     3

50A FL FORT WALTON BEACH    BMPCDT    20051108AFS  APP

After Analysis

Results for: 50A AL BIRMINGHAM          BLCDT     20050825ADM  LIC
   HAAT  373.0 m, ATV ERP 1000.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1667374      32468.9
   not affected by terrain losses   1632953      30997.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        1016        144.8
   lost to ATV IX only                 1016        144.8
   lost to all IX                      1016        144.8

 Potential Interfering Stations Included in above Scenario     3

50A FL FORT WALTON BEACH    BMPCDT    20051108AFS  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0021%

Worst case new IX    0.0021% Scenario      1

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	W57BV	FLORENCE AL	BDFCDTT -20060329AMC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	960920LX	TUPELO MS	113.6	APP	BMPCDT -20090205ABM
50	WBRC	BIRMINGHAM AL	156.4	CP	BPCDT -20080314ACG
50	WBRC	BIRMINGHAM AL	156.4	PLN	DTVPLN -DTVP1758
50	WBRC	BIRMINGHAM AL	156.4	LIC	BLCDT -20050825ADM
50	NEW	MONTGOMERY AL	295.9	APP	BNPDTL -20100225ACY
50	WANN-LD	ATLANTA GA	324.8	APP	BDISDTL -20091015ABD
50	NEW	EVANSVILLE IN	357.0	APP	BNPDTL -20090825BSC
50	WDKA	PADUCAH KY	321.9	LIC	BLCDT -20070313AAJ
50	W50EA-D	MEMPHIS TN	199.3	CP	BDISDTL -20090625AAO
50	WTVF	NASHVILLE TN	196.1	CP	BDRTCDT -20090702ACO
50	WTVF	NASHVILLE TN	196.1	APP	BMPCDT -20090714ACS
51	WYAM-LP	PRICEVILLE AL	74.4	CP	BDFCDTL -20070912ACA
50	WWWB	XXX TN	291.7	APP	BSFDTL -20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	WAGC-LP	ATHENS GA	BLTTL -20090921AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WUPA	ATLANTA GA	92.3	LIC	BLCDT -20020702AAJ
43	WUPA	ATLANTA GA	92.3	PLN	DTVPLN -DTVP1529
48	WUVG-DT	ATHENS GA	89.2	LIC	BLCDT -20030805AJO
48	WUVG-TV	ATHENS GA	89.2	PLN	DTVPLN -DTVP1702
49	WBPI-CD	AUGUSTA GA	140.6	APP	BSTA -20090623AAH
49	WBPI-CD	AUGUSTA GA	140.6	LIC	BLDTA -20090909AAE
49	WDNN-CA	DALTON GA	175.5	CP MOD	BMPDTA -20091103ACL
49	NEW	HELEN GA	97.8	APP	BNPDTT -20090827AAZ
49	NEW	MACON GA	130.3	APP	BNPDTL -20090825AVG
49	W49DE	MARIETTA GA	100.4	APP	BDFCDTT -20060322ABT
49	NEW	MILLEDGEVILLE GA	95.8	APP	BNPDTL -20090825ACC
49	W49DG-D	SWAINSBORO GA	182.7	CP	BNPDTL -20090825ABT
49	W49DB-D	ANDREWS, ETC NC	153.8	LIC	BLDTT -20090615AAN
49	W10AJ	GREENVILLE SC	144.2	APP	BDISDTT -20090928ACN
50	WBRC	BIRMINGHAM AL	319.6	CP	BPCDT -20080314ACG
50	WBRC	BIRMINGHAM AL	319.6	PLN	DTVPLN -DTVP1758
50	WBRC	BIRMINGHAM AL	319.6	LIC	BLCDT -20050825ADM

50	W57BV	FLORENCE AL	406.7	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	319.0	APP	BNPDTL	-20100225ACY
50	WANN-LD	ATLANTA GA	89.2	APP	BDISDTL	-20091015ABD
50	WTLH-DR	BAINBRIDGE GA	363.9	APP	BPRM	-20080619ALJ
50	WTLH	BAINBRIDGE GA	363.9	PLN	DTVPLN	-DTVP1765
50	WTLH	BAINBRIDGE GA	363.9	LIC	BLCDT	-20090206ADS
50	W50AB	HIAWASSEE GA	119.7	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	130.5	CP	BDFCDTL	-20091230ACL
50	W50CZ	ASHEVILLE NC	196.9	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	285.2	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	285.2	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	285.2	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	354.7	LIC	BLDTT	-20090615AAM
50	WCBD-TV	CHARLESTON SC	358.7	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	358.7	PLN	DTVPLN	-DTVP1782
50	WTVF	NASHVILLE TN	405.2	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	405.2	APP	BMPCDT	-20090714ACS
51	NEW	AUGUSTA GA	130.8	APP	BNPDTL	-20090908AEV
51	WPXA-TV	ROME GA	124.6	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	124.6	PLN	DTVPLN	-DTVP1795
51	W08AT	CHEROKEE NC	173.1	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	257.8	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WAGC-LP	ATHENS GA	BSTA	-20080623AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WUPA	ATLANTA GA	92.3	LIC	BLCDT	-20020702AAJ
43	WUPA	ATLANTA GA	92.3	PLN	DTVPLN	-DTVP1529
48	WUVG-DT	ATHENS GA	89.2	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	89.2	PLN	DTVPLN	-DTVP1702
49	WBPI-CD	AUGUSTA GA	140.6	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	140.6	LIC	BLDTA	-20090909AAE
49	WDNN-CA	DALTON GA	175.5	CP MOD	BMPDTA	-20091103ACL
49	NEW	HELEN GA	97.8	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	130.3	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	100.4	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	95.8	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	182.7	CP	BNPDTL	-20090825ABT
49	W49DB-D	ANDREWS, ETC NC	153.8	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	144.2	APP	BDISDTT	-20090928ACN
50	WBRC	BIRMINGHAM AL	319.6	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	319.6	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	319.6	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	406.7	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	319.0	APP	BNPDTL	-20100225ACY
50	WANN-LD	ATLANTA GA	89.2	APP	BDISDTL	-20091015ABD

50	WTLH-DR	BAINBRIDGE GA	363.9	APP	BPRM	-20080619ALJ
50	WTLH	BAINBRIDGE GA	363.9	PLN	DTVPLN	-DTVP1765
50	WTLH	BAINBRIDGE GA	363.9	LIC	BLCDT	-20090206ADS
50	W50AB	HIAWASSEE GA	119.7	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	130.5	CP	BDFCDTL	-20091230ACL
50	W50CZ	ASHEVILLE NC	196.9	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	285.2	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	285.2	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	285.2	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	354.7	LIC	BLDTT	-20090615AAM
50	W50CL	ANDERSON SC	95.9	LIC	BLTT	-20010523AAC
50	WCBD-TV	CHARLESTON SC	358.7	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	358.7	PLN	DTVPLN	-DTVP1782
50	WTVF	NASHVILLE TN	405.2	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	405.2	APP	BMPCDT	-20090714ACS
51	NEW	AUGUSTA GA	130.8	APP	BNPDTL	-20090908AEV
51	WPXA-TV	ROME GA	124.6	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	124.6	PLN	DTVPLN	-DTVP1795
51	W08AT	CHEROKEE NC	173.1	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	257.8	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WANN-LD	ATLANTA GA	BDISDTL	-20091015ABD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	WBPI-CD	AUGUSTA GA	224.4	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	224.4	LIC	BLDTA	-20090909AAE
49	WDNN-CA	DALTON GA	120.3	CP MOD	BMPDTA	-20091103ACL
49	NEW	HELEN GA	118.7	APP	BNPDTT	-20090827AAZ
49	NEW	MACON GA	137.6	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	30.6	LIC	BLTT	-20071127AGO
49	W49DE	MARIETTA GA	30.8	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	137.2	APP	BNPDTL	-20090825ACC
49	W49DB-D	ANDREWS, ETC NC	168.7	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	216.7	APP	BDISDTT	-20090928ACN
50	WBRC	BIRMINGHAM AL	230.4	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	230.4	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	230.4	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	324.8	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	241.6	APP	BNPDTL	-20100225ACY
50	WAGC-LP	ATHENS GA	89.2	APP	BSTA	-20080623AAK
50	WTLH-DR	BAINBRIDGE GA	349.2	APP	BPRM	-20080619ALJ
50	WTLH	BAINBRIDGE GA	349.2	PLN	DTVPLN	-DTVP1765
50	WTLH	BAINBRIDGE GA	349.2	LIC	BLCDT	-20090206ADS
50	W50AB	HIAWASSEE GA	139.2	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	138.1	CP	BDFCDTL	-20091230ACL
50	WAXN-TV	KANNAPOLIS NC	368.1	LIC	BLCDT	-20020426AAN

50	WAXN-TV	KANNAPOLIS NC	368.1	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	368.1	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	419.8	LIC	BLDTT	-20090615AAM
50	WTVF	NASHVILLE TN	352.8	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	352.8	APP	BMPCDT	-20090714ACS
51	NEW	AUGUSTA GA	208.5	APP	BNPDTL	-20090908AEV
51	NEW	COLUMBUS GA	156.0	APP	BNPDTL	-20090825AAY
51	NEW	COLUMBUS GA	156.9	APP	BNPDTL	-20090825BAJ
51	NEW	LA GRANGE GA	135.0	APP	BNPDTL	-20090825AQY
51	WPXA-TV	ROME GA	63.0	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	63.0	PLN	DTVPLN	-DTVP1795
51	W08AT	CHEROKEE NC	207.2	APP	BDISDTT	-20090928ACS
50	WWWB	XXX TN	236.5	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50AB	HIAWASSEE GA	BLTT	-20021204AAM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WFLI-TV	CLEVELAND TN	143.6	LIC	BLCDT	-20050808AGH
42	WFLI-TV	CLEVELAND TN	143.6	PLN	DTVPLN	-DTVP1513
48	WUVG-DT	ATHENS GA	139.2	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	139.2	PLN	DTVPLN	-DTVP1702
48	WVLR	TAZEWELL TN	145.2	CP MOD	BMPCDT	-20080925AEP
48	WVLR	TAZEWELL TN	145.2	PLN	DTVPLN	-DTVP1717
49	WDNN-CA	DALTON GA	120.0	CP MOD	BMPDTA	-20091103ACL
49	NEW	HELEN GA	22.8	APP	BNPDTT	-20090827AAZ
49	W49DE	MARIETTA GA	118.9	APP	BDFCDTT	-20060322ABT
49	W49DB-D	ANDREWS, ETC NC	34.2	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	119.5	APP	BDISDTT	-20090928ACN
50	WBRC	BIRMINGHAM AL	325.8	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	325.8	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	325.8	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	365.0	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	373.2	APP	BNPDTL	-20100225ACY
50	WAGC-LP	ATHENS GA	119.7	APP	BSTA	-20080623AAK
50	WANN-LD	ATLANTA GA	139.2	APP	BDISDTL	-20091015ABD
50	WPGA-LP	MACON GA	245.4	CP	BDFCDTL	-20091230ACL
50	W50CZ	ASHEVILLE NC	119.0	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	275.1	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	275.1	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	275.1	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	292.5	LIC	BLDTT	-20090615AAM
50	W50CL	ANDERSON SC	123.6	LIC	BLTT	-20010523AAC
50	WTVF	NASHVILLE TN	312.5	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	312.5	APP	BMPCDT	-20090714ACS
51	WPXA-TV	ROME GA	110.2	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	110.2	PLN	DTVPLN	-DTVP1795

51	W08AT	CHEROKEE NC	68.5	APP	BDISDTT	-20090928ACS
51	W51EE-D	MARION NC	175.5	LIC	BLDTT	-20080929AHK
50	WWWB	XXX TN	146.5	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 24

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WPGA-LP	MACON GA	BLTT	-20040616AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WUPA	ATLANTA GA	133.0	LIC	BLCDT	-20020702AAJ
43	WUPA	ATLANTA GA	133.0	PLN	DTVPLN	-DTVP1529
48	WUVG-DT	ATHENS GA	137.8	LIC	BLCDT	-20030805AJO
48	WUVG-TV	ATHENS GA	137.8	PLN	DTVPLN	-DTVP1702
49	WBPI-CD	AUGUSTA GA	173.0	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	173.0	LIC	BLDTA	-20090909AAE
49	WXTX	COLUMBUS GA	127.7	LIC	BLCDT	-20060630ACY
49	WXTX	COLUMBUS GA	127.7	PLN	DTVPLN	-DTVP1734
49	NEW	MACON GA	0.3	APP	BNPDTL	-20090825AVG
49	W49DE	MARIETTA GA	168.2	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	52.8	APP	BNPDTL	-20090825ACC
49	W49DG-D	SWAINSBORO GA	119.9	CP	BNPDTL	-20090825ABT
50	WBRC	BIRMINGHAM AL	312.5	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	312.5	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	312.5	LIC	BLCDT	-20050825ADM
50	NEW	MONTGOMERY AL	254.7	APP	BNPDTL	-20100225ACY
50	W50CO	JACKSONVILLE FL	324.3	CP	BDFCDTL	-20090717AAQ
50	NEW	OCALA FL	394.9	APP	BNPDTL	-20090825AMG
50	WANN-LD	ATLANTA GA	137.8	APP	BDISDTL	-20091015ABD
50	WTLH-DR	BAINBRIDGE GA	233.5	APP	BPRM	-20080619ALJ
50	WTLH	BAINBRIDGE GA	233.5	PLN	DTVPLN	-DTVP1765
50	WTLH	BAINBRIDGE GA	233.5	LIC	BLCDT	-20090206ADS
50	WAXN-TV	KANNAPOLIS NC	381.9	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	381.9	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	381.9	CP MOD	BMPCDT	-20090505ABO
50	WCBD-TV	CHARLESTON SC	361.4	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	361.4	PLN	DTVPLN	-DTVP1782
51	NEW	AUGUSTA GA	144.1	APP	BNPDTL	-20090908AEV
51	NEW	COLUMBUS GA	126.5	APP	BNPDTL	-20090825AAY
51	NEW	COLUMBUS GA	138.5	APP	BNPDTL	-20090825BAJ
51	WSST-TV	CORDELE GA	98.3	CP MOD	BMPCDT	-20080519ABN
51	WSST-TV	CORDELE GA	98.3	PLN	DTVPLN	-DTVP1794
51	NEW	LA GRANGE GA	156.7	APP	BNPDTL	-20090825AQY
50	WWWB	XXX TN	368.9	APP	BSFDTL	-20200999MR2

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.
50	WPGA-LP	MACON GA	BDFCDTL -20091230ACL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
49	WBPI-CD	AUGUSTA GA	172.8	APP	BSTA -20090623AAH
49	WBPI-CD	AUGUSTA GA	172.8	LIC	BLDTA -20090909AAE
49	WXTX	COLUMBUS GA	127.8	LIC	BLCDT -20060630ACY
49	WXTX	COLUMBUS GA	127.8	PLN	DTVPLN -DTVP1734
49	NEW	HELEN GA	222.6	APP	BNPDTT -20090827AAZ
49	NEW	MACON GA	0.6	APP	BNPDTL -20090825AVG
49	W49DE	MARIETTA GA	168.4	APP	BDFCDTT -20060322ABT
49	NEW	MILLEDGEVILLE GA	52.8	APP	BNPDTL -20090825ACC
49	W49DG-D	SWAINSBORO GA	119.7	CP	BNPDTL -20090825ABT
50	WBRC	BIRMINGHAM AL	312.7	CP	BPCDT -20080314ACG
50	WBRC	BIRMINGHAM AL	312.7	PLN	DTVPLN -DTVP1758
50	WBRC	BIRMINGHAM AL	312.7	LIC	BLCDT -20050825ADM
50	NEW	MONTGOMERY AL	254.8	APP	BNPDTL -20100225ACY
50	W50CO	JACKSONVILLE FL	324.0	CP	BDFCDTL -20090717AAQ
50	NEW	OCALA FL	394.7	APP	BNPDTL -20090825AMG
50	WANN-LD	ATLANTA GA	138.1	APP	BDISDTL -20091015ABD
50	WTLH-DR	BAINBRIDGE GA	233.4	APP	BPRM -20080619ALJ
50	WTLH	BAINBRIDGE GA	233.4	PLN	DTVPLN -DTVP1765
50	WTLH	BAINBRIDGE GA	233.4	LIC	BLCDT -20090206ADS
50	WAXN-TV	KANNAPOLIS NC	381.9	LIC	BLCDT -20020426AAN
50	WAXN-TV	KANNAPOLIS NC	381.9	PLN	DTVPLN -DTVP1772
50	WAXN-TV	KANNAPOLIS NC	381.9	CP MOD	BMPCDT -20090505ABO
50	WCBD-TV	CHARLESTON SC	361.2	CP MOD	BMPCDT -20040419ABK
50	WCBD-TV	CHARLESTON SC	361.2	PLN	DTVPLN -DTVP1782
51	NEW	AUGUSTA GA	144.0	APP	BNPDTL -20090908AEV
51	NEW	COLUMBUS GA	126.6	APP	BNPDTL -20090825AAY
51	NEW	COLUMBUS GA	138.7	APP	BNPDTL -20090825BAJ
51	WSST-TV	CORDELE GA	98.2	CP MOD	BMPCDT -20080519ABN
51	WSST-TV	CORDELE GA	98.2	PLN	DTVPLN -DTVP1794
51	NEW	LA GRANGE GA	156.9	APP	BNPDTL -20090825AQY
50	WWWB	XXX TN	369.1	APP	BSFDTL -20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	NEW	EVANSVILLE IN	BNPDTL -20090825BSC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	NEW	TERRE HAUTE IN	150.5	APP	BNPDTL	-20100128AHP
50	W57BV	FLORENCE AL	357.0	APP	BDFCDTT	-20060329AMC
50	WEIU-TV	CHARLESTON IL	199.1	LIC	BLEDT	-20060504AAW
50	WEIU-TV	CHARLESTON IL	199.1	PLN	DTVPLN	-DTVP1768
50	WEIU-TV	CHARLESTON IL	199.1	CP MOD	BMPEDT	-20050510ACW
50	NEW	FORT WAYNE IN	412.4	APP	BNPDTL	-20090908ABG
50	WKGK-LP	KOKOMO IN	311.8	CP MOD	BMPDTA	-20090723AFT
50	WKMF-LP	SULLIVAN IN	138.0	CP	BDCCDTL	-20061027ABD
50	W50CI	LOUISVILLE KY	158.1	CP	BDFCDTL	-20090415AJP
50	WDKA	PADUCAH KY	134.5	LIC	BLCDT	-20070313AAJ
50	WDTN	DAYTON OH	350.1	LIC	BLCDT	-20050629AAL
50	WDTN	DAYTON OH	350.1	PLN	DTVPLN	-DTVP1776
50	W50EA-D	MEMPHIS TN	351.8	CP	BDISDTL	-20090625AAO
50	WTVF	NASHVILLE TN	191.5	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	191.5	APP	BMPCDT	-20090714ACS
51	NEW	EVANSVILLE IN	18.9	APP	BNPDTL	-20090825BYH
50	WWWB	XXX TN	324.8	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 27

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50CI	LOUISVILLE KY	BDFCDTL	-20090415AJP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	NEW	TERRE HAUTE IN	165.6	APP	BNPDTL	-20100128AHP
49	WDRB	LOUISVILLE KY	1.9	CP MOD	BMPCDT	-20080620AJS
49	WDRB	LOUISVILLE KY	1.9	PLN	DTVPLN	-DTVP1738
50	WEIU-TV	CHARLESTON IL	251.8	LIC	BLEDT	-20060504AAW
50	WEIU-TV	CHARLESTON IL	251.8	PLN	DTVPLN	-DTVP1768
50	WEIU-TV	CHARLESTON IL	251.8	CP MOD	BMPEDT	-20050510ACW
50	NEW	EVANSVILLE IN	158.1	APP	BNPDTL	-20090825BSC
50	NEW	FORT WAYNE IN	309.6	APP	BNPDTL	-20090908ABG
50	WKGK-LP	KOKOMO IN	232.6	CP MOD	BMPDTA	-20090723AFT
50	WKMF-LP	SULLIVAN IN	159.9	CP	BDCCDTL	-20061027ABD
50	WDKA	PADUCAH KY	292.5	LIC	BLCDT	-20070313AAJ
50	WDTN	DAYTON OH	203.3	LIC	BLCDT	-20050629AAL
50	WDTN	DAYTON OH	203.3	PLN	DTVPLN	-DTVP1776
50	NEW	TOLEDO OH	414.6	APP	BDCCDTL	-20061030ARV
50	WTVF	NASHVILLE TN	247.7	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	247.7	APP	BMPCDT	-20090714ACS
51	NEW	EVANSVILLE IN	142.2	APP	BNPDTL	-20090825BYH
51	WMYO	SALEM IN	1.9	CP MOD	BMPCDT	-20080620AJK
51	WMYO	SALEM IN	1.9	PLN	DTVPLN	-DTVP1798
51	NEW	OXFORD OH	166.1	APP	BNPDTL	-20090828AAK
50	WWWB	XXX TN	288.2	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	W50CI	LOUISVILLE KY	BLTTL -20000925ABD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
42	WCLJ-TV	BLOOMINGTON IN	118.4	CP	BPCDT -20080618ATP
42	WCLJ-TV	BLOOMINGTON IN	118.4	PLN	DTVPLN -DTVP1497
42	WKLE	LEXINGTON KY	143.0	LIC	BLEDT -20060926AJQ
42	WKLE	LEXINGTON KY	143.0	PLN	DTVPLN -DTVP1499
43	WKZT-TV	ELIZABETHTOWN KY	76.0	LIC	BLEDT -20011221ABK
43	WKZT-TV	ELIZABETHTOWN KY	76.0	PLN	DTVPLN -DTVP1534
47	WAVE	LOUISVILLE KY	1.0	LIC	BLCDT -20030306ABQ
47	WAVE	LOUISVILLE KY	1.0	PLN	DTVPLN -DTVP1670
48	WTTV	BLOOMINGTON IN	118.9	CP MOD	BMPCDT -20080619AKO
48	WTTV	BLOOMINGTON IN	118.9	PLN	DTVPLN -DTVP1704
48	WTTV	BLOOMINGTON IN	118.9	LIC	BLCDT -20060630ACD
49	NEW	TERRE HAUTE IN	165.6	APP	BNPDTL -20100128AHP
49	WDRB	LOUISVILLE KY	1.9	CP MOD	BMPCDT -20080620AJS
49	WDRB	LOUISVILLE KY	1.9	PLN	DTVPLN -DTVP1738
50	WEIU-TV	CHARLESTON IL	251.8	LIC	BLEDT -20060504AAW
50	WEIU-TV	CHARLESTON IL	251.8	PLN	DTVPLN -DTVP1768
50	WEIU-TV	CHARLESTON IL	251.8	CP MOD	BMPEDT -20050510ACW
50	NEW	EVANSVILLE IN	158.1	APP	BNPDTL -20090825BSC
50	NEW	FORT WAYNE IN	309.6	APP	BNPDTL -20090908ABG
50	WALV-CA	INDIANAPOLIS IN	176.2	LIC	BLTTA -20020621AAJ
50	WKGK-LP	KOKOMO IN	232.6	CP MOD	BMPDTA -20090723AFT
50	WKMF-LP	SULLIVAN IN	159.9	CP	BDCCDTL -20061027ABD
50	WDKA	PADUCAH KY	292.5	LIC	BLCDT -20070313AAJ
50	WDTN	DAYTON OH	203.3	LIC	BLCDT -20050629AAL
50	WDTN	DAYTON OH	203.3	PLN	DTVPLN -DTVP1776
50	WTVF	NASHVILLE TN	247.7	CP	BDRTCDT -20090702ACO
50	WTVF	NASHVILLE TN	247.7	APP	BMPCDT -20090714ACS
51	NEW	EVANSVILLE IN	142.2	APP	BNPDTL -20090825BYH
51	WMYO	SALEM IN	1.9	CP MOD	BMPCDT -20080620AJK
51	WMYO	SALEM IN	1.9	PLN	DTVPLN -DTVP1798
51	NEW	OXFORD OH	166.1	APP	BNPDTL -20090828AAK
50	WWWB	XXX TN	288.2	APP	BSFDTL -20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	WDKA	PADUCAH KY	BLCDT -20070313AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	WDKA	PADUCAH KY	0.0	CP MOD	BMPCDT	-20100129AEC
49	WDKA	PADUCAH KY	0.0	PLN	DTVPLN	-DTVP1739
50	WEIU-TV	CHARLESTON IL	248.0	LIC	BLEDT	-20060504AAW
50	WEIU-TV	CHARLESTON IL	248.0	PLN	DTVPLN	-DTVP1768
50	WEIU-TV	CHARLESTON IL	248.0	CP MOD	BMPEDT	-20050510ACW
50	WWWB	XXX TN	399.8	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50CZ	ASHEVILLE NC	BLTT	-20051013ADK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WRET-TV	SPARTANBURG SC	110.0	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	110.0	PLN	DTVPLN	-DTVP1551
43	WRET-TV	SPARTANBURG SC	110.0	CP	BPEDT	-20080620ACI
47	WJZY	BELMONT NC	139.8	LIC	BLCDT	-20080717AAP
47	WJZY	BELMONT NC	139.8	PLN	DTVPLN	-DTVP1676
48	WVLR	TAZEWELL TN	113.6	CP MOD	BMPCDT	-20080925AEP
48	WVLR	TAZEWELL TN	113.6	PLN	DTVPLN	-DTVP1717
49	NEW	HELEN GA	133.9	APP	BNPDTT	-20090827AAZ
49	W49DB-D	ANDREWS, ETC NC	108.1	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	75.7	APP	BDISDTT	-20090928ACN
50	WAGC-LP	ATHENS GA	196.9	APP	BSTA	-20080623AAK
50	WANN-LD	ATLANTA GA	249.8	APP	BDISDTL	-20091015ABD
50	W50AB	HIAWASSEE GA	119.0	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	325.8	CP	BDFCDTL	-20091230ACL
50	WAXN-TV	KANNAPOLIS NC	180.0	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	180.0	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	180.0	CP MOD	BMPCDT	-20090505ABO
50	NEW	LUMBERTON NC	345.7	APP	BNPDTL	-20100210AAV
50	W50DV-D	SPARTA NC	173.5	LIC	BLDTT	-20090615AAM
50	W50CL	ANDERSON SC	130.0	LIC	BLTT	-20010523AAC
50	WTVF	NASHVILLE TN	377.8	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	377.8	APP	BMPCDT	-20090714ACS
50	WOAY-TV	OAK HILL WV	296.0	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	296.0	PLN	DTVPLN	-DTVP1787
50	WOAY-TV	OAK HILL WV	296.0	LIC	BLCDT	-20070426AAK
51	W08AT	CHEROKEE NC	60.1	APP	BDISDTT	-20090928ACS
51	W51EE-D	MARION NC	61.1	LIC	BLDTT	-20080929AHK
65	W65DS	HONEA PATH SC	76.0	LIC	BLTTL	-20030512ACB
50	WWWB	XXX TN	200.7	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
50	WAXN-TV	KANNAPOLIS NC	BLCDT	-20020426AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
49	WRAZ	RALEIGH NC	204.3	CP MOD	BMPCDT	-20040329AKW
49	WRAZ	RALEIGH NC	204.3	PLN	DTVPLN	-DTVP1743
49	WLFG	GRUNDY VA	212.5	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	212.5	PLN	DTVPLN	-DTVP1753
50	WCBD-TV	CHARLESTON SC	274.9	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	274.9	PLN	DTVPLN	-DTVP1782
50	WGNT	PORTSMOUTH VA	420.2	LIC	BLCDT	-20020718AAK
50	WGNT	PORTSMOUTH VA	420.2	PLN	DTVPLN	-DTVP1784
50	WGNT	PORTSMOUTH VA	420.2	CP	BPCDT	-20080616ABC
50	WOAY-TV	OAK HILL WV	302.0	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	302.0	PLN	DTVPLN	-DTVP1787
50	WOAY-TV	OAK HILL WV	302.0	LIC	BLCDT	-20070426AAK
51	WFMY-TV	GREENSBORO NC	104.9	LIC	BLCDT	-20050628AAB
51	WFMY-TV	GREENSBORO NC	104.9	PLN	DTVPLN	-DTVP1803
50	WWWB	XXX TN	380.7	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
50	WAXN-TV	KANNAPOLIS NC	BMPCDT	-20090505ABO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
49	WRAZ	RALEIGH NC	204.3	CP MOD	BMPCDT	-20040329AKW
49	WRAZ	RALEIGH NC	204.3	PLN	DTVPLN	-DTVP1743
49	WLFG	GRUNDY VA	212.5	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	212.5	PLN	DTVPLN	-DTVP1753
50	WCBD-TV	CHARLESTON SC	274.9	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	274.9	PLN	DTVPLN	-DTVP1782
50	WGNT	PORTSMOUTH VA	420.2	LIC	BLCDT	-20020718AAK
50	WGNT	PORTSMOUTH VA	420.2	PLN	DTVPLN	-DTVP1784
50	WGNT	PORTSMOUTH VA	420.2	CP	BPCDT	-20080616ABC
50	WOAY-TV	OAK HILL WV	302.0	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	302.0	PLN	DTVPLN	-DTVP1787
50	WOAY-TV	OAK HILL WV	302.0	LIC	BLCDT	-20070426AAK
51	WFMY-TV	GREENSBORO NC	104.9	LIC	BLCDT	-20050628AAB
51	WFMY-TV	GREENSBORO NC	104.9	PLN	DTVPLN	-DTVP1803
50	WWWB	XXX TN	380.7	APP	BSFDTL	-20200999MR2

Proposal causes no interference

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50DV-D	SPARTA NC	BLDTT	-20090615AAM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	W10AJ	GREENVILLE SC	210.7	APP	BDISDTT	-20090928ACN
49	WLFG	GRUNDY VA	91.8	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	91.8	PLN	DTVPLN	-DTVP1753
50	WANN-LD	ATLANTA GA	419.8	APP	BDISDTL	-20091015ABD
50	W50CZ	ASHEVILLE NC	173.5	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	144.4	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	144.4	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	144.4	CP MOD	BMPCDT	-20090505ABO
50	NEW	LUMBERTON NC	278.6	APP	BNPDTL	-20100210AAV
50	WTLU-CA	LYNCHBURG VA	174.7	LIC	BLTTA	-20040812AAE
50	WOAY-TV	OAK HILL WV	159.7	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	159.7	PLN	DTVPLN	-DTVP1787
50	WOAY-TV	OAK HILL WV	159.7	LIC	BLCDT	-20070426AAK
51	W51EE-D	MARION NC	123.1	LIC	BLDTT	-20080929AHK
50	WWWB	XXX TN	342.9	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WTZP-LP	PORTSMOUTH OH	BLTTL	-20080925AGF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WPBO	PORTSMOUTH OH	6.8	LIC	BLEDT	-20040323ATV
43	WPBO	PORTSMOUTH OH	6.8	PLN	DTVPLN	-DTVP1547
46	WWHO	CHILLICOTHE OH	96.8	LIC	BLCDT	-20021025AAA
46	WWHO	CHILLICOTHE OH	96.8	PLN	DTVPLN	-DTVP1648
48	WSYX	COLUMBUS OH	135.1	PLN	DTVPLN	-DTVP1713
48	WSYX	COLUMBUS OH	135.1	CP	BPCDT	-20091228ACR
48	WSYX-DR	COLUMBUS OH	135.1	APP	BPRM	-20080620AOV
50	NEW	EVANSVILLE IN	406.8	APP	BNPDTL	-20090825BSC
50	NEW	FORT WAYNE IN	321.2	APP	BNPDTL	-20090908ABG
50	WKGK-LP	KOKOMO IN	326.3	CP MOD	BMPDTA	-20090723AFT

50	WKMF-LP	SULLIVAN IN	383.8	CP	BDCCDTL	-20061027ABD
50	W50CI	LOUISVILLE KY	249.9	CP	BDFCDTL	-20090415AJP
50	W50DV-D	SPARTA NC	295.3	LIC	BLDTT	-20090615AAM
50	WEAO	AKRON OH	287.1	LIC	BLEDT	-20040928AQT
50	WEAO	AKRON OH	287.1	PLN	DTVPLN	-DTVP1775
50	WEAO	AKRON OH	287.1	CP	BPEDT	-20080620AAD
50	WDTN	DAYTON OH	154.7	LIC	BLCDT	-20050629AAL
50	WDTN	DAYTON OH	154.7	PLN	DTVPLN	-DTVP1776
50	NEW	TOLEDO OH	328.7	APP	BDCCDTL	-20061030ARV
50	WPCB-TV	GREENSBURG PA	332.5	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	332.5	PLN	DTVPLN	-DTVP1779
50	WOAY-TV	OAK HILL WV	182.4	CP	BPCDT	-20080619AID
50	WOAY-TV	OAK HILL WV	182.4	PLN	DTVPLN	-DTVP1787
50	WOAY-TV	OAK HILL WV	182.4	LIC	BLCDT	-20070426AAK
51	NEW	OXFORD OH	195.8	APP	BNPDTL	-20090828AAK
51	W51EG-D	PARKERSBURG WV	133.4	LIC	BLDTT	-20081103ACQ
50	WWWB	XXX TN	355.3	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50CL	ANDERSON SC	BLTT	-20010523AAC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WJBF	AUGUSTA GA	130.7	LIC	BLCDT	-20060615AAV
42	WJBF	AUGUSTA GA	130.7	PLN	DTVPLN	-DTVP1493
43	WRET-TV	SPARTANBURG SC	83.4	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	83.4	PLN	DTVPLN	-DTVP1551
43	WRET-TV	SPARTANBURG SC	83.4	CP	BPEDT	-20080620ACI
49	WBPI-CD	AUGUSTA GA	115.4	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	115.4	LIC	BLDTA	-20090909AAE
49	NEW	HELEN GA	114.5	APP	BNPDTT	-20090827AAZ
49	W49DE	MARIETTA GA	180.5	APP	BDFCDTT	-20060322ABT
49	NEW	MILLEDGEVILLE GA	160.0	APP	BNPDTL	-20090825ACC
49	W49DB-D	ANDREWS, ETC NC	147.2	LIC	BLDTT	-20090615AAN
49	W10AJ	GREENVILLE SC	58.5	APP	BDISDTT	-20090928ACN
50	WAGC-LP	ATHENS GA	95.9	APP	BSTA	-20080623AAK
50	WANN-LD	ATLANTA GA	179.2	APP	BDISDTL	-20091015ABD
50	W50AB	HIAWASSEE GA	123.6	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	208.6	CP	BDFCDTL	-20091230ACL
50	W50CZ	ASHEVILLE NC	130.0	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	189.7	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	189.7	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	189.7	CP MOD	BMPCDT	-20090505ABO
50	NEW	LUMBERTON NC	321.7	APP	BNPDTL	-20100210AAV
50	W50DV-D	SPARTA NC	265.8	LIC	BLDTT	-20090615AAM
50	WCBD-TV	CHARLESTON SC	310.6	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	310.6	PLN	DTVPLN	-DTVP1782
51	NEW	AUGUSTA GA	128.1	APP	BNPDTL	-20090908AEV

51	W08AT	CHEROKEE NC	136.6	APP	BDISDTT	-20090928ACS
51	W51EE-D	MARION NC	146.8	LIC	BLDTT	-20080929AHK
50	WWWB	XXX TN	266.9	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	W50DX	COLUMBIA SC	BLTT	-20080305ADA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WJBF	AUGUSTA GA	107.1	LIC	BLCDT	-20060615AAV
42	WJBF	AUGUSTA GA	107.1	PLN	DTVPLN	-DTVP1493
43	WRET-TV	SPARTANBURG SC	110.5	LIC	BLEDT	-20050324ACD
43	WRET-TV	SPARTANBURG SC	110.5	PLN	DTVPLN	-DTVP1551
43	WRET-TV	SPARTANBURG SC	110.5	CP	BPEDT	-20080620ACI
47	WJZY	BELMONT NC	138.5	LIC	BLCDT	-20080717AAP
47	WJZY	BELMONT NC	138.5	PLN	DTVPLN	-DTVP1676
47	WZRB	COLUMBIA SC	9.9	CP MOD	BMPCDT	-20080620AJF
47	WZRB	COLUMBIA SC	9.9	PLN	DTVPLN	-DTVP1686
48	WACH	COLUMBIA SC	26.7	LIC	BLCDT	-20021204ABB
48	WACH	COLUMBIA SC	26.7	PLN	DTVPLN	-DTVP1716
49	WBPI-CD	AUGUSTA GA	105.8	APP	BSTA	-20090623AAH
49	WBPI-CD	AUGUSTA GA	105.8	LIC	BLDTA	-20090909AAE
49	W10AJ	GREENVILLE SC	154.8	APP	BDISDTT	-20090928ACN
50	WANN-LD	ATLANTA GA	304.8	APP	BDISDTL	-20091015ABD
50	WPGA-LP	MACON GA	277.5	CP	BDFCDTL	-20091230ACL
50	WAXN-TV	KANNAPOLIS NC	130.4	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	130.4	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	130.4	CP MOD	BMPCDT	-20090505ABO
50	NEW	LUMBERTON NC	194.9	APP	BNPDTL	-20100210AAV
50	W50DV-D	SPARTA NC	267.0	LIC	BLDTT	-20090615AAM
50	WCBD-TV	CHARLESTON SC	181.7	CP MOD	BMPCDT	-20040419ABK
50	WCBD-TV	CHARLESTON SC	181.7	PLN	DTVPLN	-DTVP1782
51	NEW	AUGUSTA GA	136.2	APP	BNPDTL	-20090908AEV
51	W51EE-D	MARION NC	193.1	LIC	BLDTT	-20080929AHK
51	W51DI	FLORENCE SC	131.9	CP	BDFCDTT	-20060403APC
51	W51AT	GEORGETOWN SC	205.3	CP	BDFCDTT	-20060403APA
50	WWWB	XXX TN	399.0	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application Ref. No.
50	WTVF	NASHVILLE TN	BDRTCDT -20090702ACO

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
50	WBRC	BIRMINGHAM AL	308.9	CP	BPCDT -20080314ACG
50	WBRC	BIRMINGHAM AL	308.9	PLN	DTVPLN -DTVP1758
50	WBRC	BIRMINGHAM AL	308.9	LIC	BLCDT -20050825ADM
50	W57BV	FLORENCE AL	196.1	APP	BDFCDTT -20060329AMC
50	WANN-LD	ATLANTA GA	352.8	APP	BDISDTL -20091015ABD
50	WEIU-TV	CHARLESTON IL	390.5	LIC	BLEDT -20060504AAW
50	WEIU-TV	CHARLESTON IL	390.5	PLN	DTVPLN -DTVP1768
50	WEIU-TV	CHARLESTON IL	390.5	CP MOD	BMPEDT -20050510ACW
50	NEW	EVANSVILLE IN	191.5	APP	BNPDTL -20090825BSC
50	WKMF-LP	SULLIVAN IN	321.7	CP	BDCCDTL -20061027ABD
50	W50CI	LOUISVILLE KY	247.7	CP	BDFCDTL -20090415AJP
50	WDKA	PADUCAH KY	228.8	LIC	BLCDT -20070313AAJ
50	W50EA-D	MEMPHIS TN	291.3	CP	BDISDTL -20090625AAO
51	WYAM-LP	PRICEVILLE AL	189.4	CP	BDFCDTL -20070912ACA
51	NEW	EVANSVILLE IN	182.5	APP	BNPDTL -20090825BYH
50	WWWB	XXX TN	177.6	APP	BSFDTL -20200999MR2

Total scenarios = 9

Result key: 267
Scenario 1 Affected station 37 WTVF
Before Analysis

Results for: 50A TN NASHVILLE BDRTCDT 20090702ACO CP
HAAT 439.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1262810	11109.5
not affected by terrain losses	1262362	11087.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	535	10.8
lost to ATV IX only	535	10.8
lost to all IX	535	10.8

Potential Interfering Stations Included in above Scenario 1

50A AL BIRMINGHAM BPCDT 20080314ACG CP

After Analysis

Results for: 50A TN NASHVILLE BDRTCDT 20090702ACO CP
HAAT 439.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1262810	11109.5
not affected by terrain losses	1262362	11087.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	560	12.8
lost to ATV IX only	560	12.8
lost to all IX	560	12.8

Potential Interfering Stations Included in above Scenario 1

```
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      268
Scenario        2  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         829         11.8
   lost to ATV IX only                  829         11.8
   lost to all IX                       829         11.8

 Potential Interfering Stations Included in above Scenario     2

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         854         13.8
   lost to ATV IX only                  854         13.8
   lost to all IX                       854         13.8

 Potential Interfering Stations Included in above Scenario     2

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      269
Scenario        3  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         307          9.8
   lost to ATV IX only                  307          9.8
   lost to all IX                       307          9.8
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 Potential Interfering Stations Included in above Scenario     3

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         332         11.8
   lost to ATV IX only                  332         11.8
   lost to all IX                       332         11.8

 Potential Interfering Stations Included in above Scenario     3

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      270
Scenario        4  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         575         11.8
   lost to ATV IX only                  575         11.8
   lost to all IX                       575         11.8

 Potential Interfering Stations Included in above Scenario     4

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A AL FLORENCE             BDFCDTT   20060329AMC  APP

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         600         13.8
   lost to ATV IX only                  600         13.8
   lost to all IX                       600         13.8

 Potential Interfering Stations Included in above Scenario     4

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
```

```
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      271
Scenario        5  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         535         10.8
   lost to ATV IX only                  535         10.8
   lost to all IX                       535         10.8

 Potential Interfering Stations Included in above Scenario     5

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         560         12.8
   lost to ATV IX only                  560         12.8
   lost to all IX                       560         12.8

 Potential Interfering Stations Included in above Scenario     5

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      272
Scenario        6  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         869         12.8
   lost to ATV IX only                  869         12.8
   lost to all IX                       869         12.8

 Potential Interfering Stations Included in above Scenario     6
```

```
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A AL FLORENCE             BDFCDTT   20060329AMC  APP

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         894         14.8
   lost to ATV IX only                  894         14.8
   lost to all IX                       894         14.8

 Potential Interfering Stations Included in above Scenario     6

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      273
Scenario        7  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         829         11.8
   lost to ATV IX only                  829         11.8
   lost to all IX                       829         11.8

 Potential Interfering Stations Included in above Scenario     7

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                     POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         854         13.8
   lost to ATV IX only                  854         13.8
   lost to all IX                       854         13.8

 Potential Interfering Stations Included in above Scenario     7

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
```

```
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      274
Scenario        8  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         347         10.8
   lost to ATV IX only                  347         10.8
   lost to all IX                       347         10.8

 Potential Interfering Stations Included in above Scenario     8

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A AL FLORENCE             BDFCDTT   20060329AMC  APP

After Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         372         12.8
   lost to ATV IX only                  372         12.8
   lost to all IX                       372         12.8

 Potential Interfering Stations Included in above Scenario     8

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0020%

Result key:      275
Scenario        9  Affected station       37  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BDRTCDT   20090702ACO  CP
   HAAT  439.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1262810      11109.5
   not affected by terrain losses   1262362      11087.8
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         307          9.8
   lost to ATV IX only                  307          9.8
   lost to all IX                       307          9.8
```

Potential Interfering Stations Included in above Scenario 9

50A AL BIRMINGHAM BLCDT 20050825ADM LIC

After Analysis

Results for: 50A TN NASHVILLE BDRTCDT 20090702ACO CP
HAAT 439.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1262810	11109.5
not affected by terrain losses	1262362	11087.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	332	11.8
lost to ATV IX only	332	11.8
lost to all IX	332	11.8

Potential Interfering Stations Included in above Scenario 9

50A AL BIRMINGHAM BLCDT 20050825ADM LIC
50A TN XXX BSFDTL 20200999MR2 APP

Percent new IX = 0.0020%

Worst case new IX 0.0020% Scenario 6

##

Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
50	WTVF	NASHVILLE TN	BMPCDT	-20090714ACS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
50	WBRC	BIRMINGHAM AL	308.9	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	308.9	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	308.9	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	196.1	APP	BDFCDTT	-20060329AMC
50	WANN-LD	ATLANTA GA	352.8	APP	BDISDTL	-20091015ABD
50	WEIU-TV	CHARLESTON IL	390.5	LIC	BLEDT	-20060504AAW
50	WEIU-TV	CHARLESTON IL	390.5	PLN	DTVPLN	-DTVP1768
50	WEIU-TV	CHARLESTON IL	390.5	CP MOD	BMPEDT	-20050510ACW
50	NEW	EVANSVILLE IN	191.5	APP	BNPDTL	-20090825BSC
50	WKMF-LP	SULLIVAN IN	321.7	CP	BDCCDTL	-20061027ABD
50	W50CI	LOUISVILLE KY	247.7	CP	BDFCDTL	-20090415AJP
50	WDKA	PADUCAH KY	228.8	LIC	BLCDT	-20070313AAJ
50	W50EA-D	MEMPHIS TN	291.3	CP	BDISDTL	-20090625AAO
51	WYAM-LP	PRICEVILLE AL	189.4	CP	BDFCDTL	-20070912ACA
51	NEW	EVANSVILLE IN	182.5	APP	BNPDTL	-20090825BYH
50	WWWB	XXX TN	177.6	APP	BSFDTL	-20200999MR2

Total scenarios = 9

```
Result key:      276
Scenario        1  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     1

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     1

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      277
Scenario        2  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     2

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
```

```
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     2

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      278
Scenario        3  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     3

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     3

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
```

```
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      279
Scenario        4  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     4

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     4

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      280
Scenario        5  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
```

```
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     5

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     5

50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      281
Scenario        6  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     6

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
```

```
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     6

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      282
Scenario        7  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     7

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     7

50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      283
Scenario        8  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     8

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         921         46.3
   lost to ATV IX only                  921         46.3
   lost to all IX                       921         46.3

 Potential Interfering Stations Included in above Scenario     8

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A AL FLORENCE             BDFCDTT   20060329AMC  APP
50A KY PADUCAH              BLCDT     20070313AAJ  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.0326%

Result key:      284
Scenario        9  Affected station       38  WTVF
Before Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1447918      15795.5
   not affected by terrain losses   1447177      15726.7
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV         449         32.5
   lost to ATV IX only                  449         32.5
   lost to all IX                       449         32.5

 Potential Interfering Stations Included in above Scenario     9

50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A KY PADUCAH              BLCDT     20070313AAJ  LIC

After Analysis

Results for: 50A TN NASHVILLE            BMPCDT    20090714ACS  APP
   HAAT  439.0 m, ATV ERP  100.0 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	1447918	15795.5
not affected by terrain losses	1447177	15726.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	921	46.3
lost to ATV IX only	921	46.3
lost to all IX	921	46.3

Potential Interfering Stations Included in above Scenario 9

50A AL BIRMINGHAM	BLCDT	20050825ADM	LIC
50A KY PADUCAH	BLCDT	20070313AAJ	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.0326%

Worst case new IX 0.0326% Scenario 1

##

Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WOAY-TV	OAK HILL WV	BPCDT	-20080619AID

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	WLFG	GRUNDY VA	149.8	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	149.8	PLN	DTVPLN	-DTVP1753
49	WTAP-TV	PARKERSBURG WV	158.9	LIC	BLCDT	-20040423ABG
49	WTAP-TV	PARKERSBURG WV	158.9	PLN	DTVPLN	-DTVP1757
49	WTAP-TV	PARKERSBURG WV	158.9	CP	BPCDT	-20080617ABQ
50	WDCW	WASHINGTON DC	375.9	CP MOD	BMPCDT	-20080619AGG
50	WDCW	WASHINGTON DC	375.9	PLN	DTVPLN	-DTVP1762
50	WAXN-TV	KANNAPOLIS NC	302.0	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	302.0	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	302.0	CP MOD	BMPCDT	-20090505ABO
50	WEAO	AKRON OH	349.9	LIC	BLEDT	-20040928AQT
50	WEAO	AKRON OH	349.9	PLN	DTVPLN	-DTVP1775
50	WEAO	AKRON OH	349.9	CP	BPEDT	-20080620AAD
50	WDTN	DAYTON OH	332.5	LIC	BLCDT	-20050629AAL
50	WDTN	DAYTON OH	332.5	PLN	DTVPLN	-DTVP1776
50	WPCB-TV	GREENSBURG PA	295.3	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	295.3	PLN	DTVPLN	-DTVP1779
50	WWWB	XXX TN	402.2	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WOAY-TV	OAK HILL WV	BLCDT	-20070426AAK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	WLFG	GRUNDY VA	149.8	LIC	BLCDT	-20071025ACW
49	WLFG	GRUNDY VA	149.8	PLN	DTVPLN	-DTVP1753
49	WTAP-TV	PARKERSBURG WV	158.9	LIC	BLCDT	-20040423ABG
49	WTAP-TV	PARKERSBURG WV	158.9	PLN	DTVPLN	-DTVP1757
49	WTAP-TV	PARKERSBURG WV	158.9	CP	BPCDT	-20080617ABQ
50	WDCW	WASHINGTON DC	375.9	CP MOD	BMPCDT	-20080619AGG
50	WDCW	WASHINGTON DC	375.9	PLN	DTVPLN	-DTVP1762
50	WAXN-TV	KANNAPOLIS NC	302.0	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	302.0	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	302.0	CP MOD	BMPCDT	-20090505ABO
50	WEAO	AKRON OH	349.9	LIC	BLEDT	-20040928AQT
50	WEAO	AKRON OH	349.9	PLN	DTVPLN	-DTVP1775
50	WEAO	AKRON OH	349.9	CP	BPEDT	-20080620AAD
50	WDTN	DAYTON OH	332.5	LIC	BLCDT	-20050629AAL
50	WDTN	DAYTON OH	332.5	PLN	DTVPLN	-DTVP1776
50	WPCB-TV	GREENSBURG PA	295.3	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	295.3	PLN	DTVPLN	-DTVP1779
50	WWWB	XXX TN	402.2	APP	BSFDTL	-20200999MR2

Proposal causes no interference

##

Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	WPXA-TV	ROME GA	BLCDT	-20020510AAN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
50	WBRC	BIRMINGHAM AL	218.6	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	218.6	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	218.6	LIC	BLCDT	-20050825ADM
51	WSST-TV	CORDELE GA	280.2	CP MOD	BMPCDT	-20080519ABN
51	WSST-TV	CORDELE GA	280.2	PLN	DTVPLN	-DTVP1794
51	WAGV	HARLAN KY	299.4	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	299.4	PLN	DTVPLN	-DTVP1799
50	WWWB	XXX TN	176.5	APP	BSFDTL	-20200999MR2

Total scenarios = 4

Result key: 285
Scenario 1 Affected station 41 WPXA-TV
Before Analysis

Results for: 51A GA ROME BLCDT 20020510AAN LIC

```
   HAAT  622.0 m, ATV ERP 1000.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       12610        243.6
   lost to ATV IX only                12610        243.6
   lost to all IX                     12610        243.6

 Potential Interfering Stations Included in above Scenario     1

51A GA CORDELE              BMPCDT    20080519ABN  CP
51A KY HARLAN               BLCDT     20061012AAS  LIC

After Analysis

Results for: 51A GA ROME                BLCDT     20020510AAN  LIC
   HAAT  622.0 m, ATV ERP 1000.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       17844        316.3
   lost to ATV IX only                17844        316.3
   lost to all IX                     17844        316.3

 Potential Interfering Stations Included in above Scenario     1

51A GA CORDELE              BMPCDT    20080519ABN  CP
51A KY HARLAN               BLCDT     20061012AAS  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.1008%

Result key:      286
Scenario        2  Affected station       41  WPXA-TV
Before Analysis

Results for: 51A GA ROME                BLCDT     20020510AAN  LIC
   HAAT  622.0 m, ATV ERP 1000.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       12610        243.6
   lost to ATV IX only                12610        243.6
   lost to all IX                     12610        243.6

 Potential Interfering Stations Included in above Scenario     2

51A GA CORDELE              BMPCDT    20080519ABN  CP
51A KY HARLAN               DTVPLN    DTVP1799     PLN

After Analysis

Results for: 51A GA ROME                BLCDT     20020510AAN  LIC
   HAAT  622.0 m, ATV ERP 1000.0 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       17844        316.3
   lost to ATV IX only                17844        316.3
   lost to all IX                     17844        316.3

 Potential Interfering Stations Included in above Scenario     2

51A GA CORDELE              BMPCDT    20080519ABN  CP
51A KY HARLAN               DTVPLN    DTVP1799     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.1008%

Result key:      287
Scenario        3  Affected station       41  WPXA-TV
Before Analysis

Results for: 51A GA ROME                 BLCDT     20020510AAN  LIC
   HAAT  622.0 m, ATV ERP 1000.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       14588        283.9
   lost to ATV IX only                14588        283.9
   lost to all IX                     14588        283.9

 Potential Interfering Stations Included in above Scenario     3

51A GA CORDELE              DTVPLN    DTVP1794     PLN
51A KY HARLAN               BLCDT     20061012AAS  LIC

After Analysis

Results for: 51A GA ROME                 BLCDT     20020510AAN  LIC
   HAAT  622.0 m, ATV ERP 1000.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5355799      40386.7
   not affected by terrain losses   5204743      35970.1
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       19822        356.6
   lost to ATV IX only                19822        356.6
   lost to all IX                     19822        356.6

 Potential Interfering Stations Included in above Scenario     3

51A GA CORDELE              DTVPLN    DTVP1794     PLN
51A KY HARLAN               BLCDT     20061012AAS  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.1008%

Result key:      288
Scenario        4  Affected station       41  WPXA-TV
```

Before Analysis

Results for: 51A GA ROME BLCDT 20020510AAN LIC
HAAT 622.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5355799	40386.7
not affected by terrain losses	5204743	35970.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	14588	283.9
lost to ATV IX only	14588	283.9
lost to all IX	14588	283.9

Potential Interfering Stations Included in above Scenario 4

51A GA CORDELE	DTVPLN	DTVP1794	PLN
51A KY HARLAN	DTVPLN	DTVP1799	PLN

After Analysis

Results for: 51A GA ROME BLCDT 20020510AAN LIC
HAAT 622.0 m, ATV ERP 1000.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5355799	40386.7
not affected by terrain losses	5204743	35970.1
lost to NTSC IX	0	0.0
lost to additional IX by ATV	19822	356.6
lost to ATV IX only	19822	356.6
lost to all IX	19822	356.6

Potential Interfering Stations Included in above Scenario 4

51A GA CORDELE	DTVPLN	DTVP1794	PLN
51A KY HARLAN	DTVPLN	DTVP1799	PLN
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.1008%

Worst case new IX 0.1008% Scenario 3

##

Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
51	WAGV	HARLAN KY	BLCDT	-20061012AAS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
51	WPXA-TV	ROME GA	299.4	LIC	BLCDT	-20020510AAN
51	WPXA	ROME GA	299.4	PLN	DTVPLN	-DTVP1795
51	WMYO	SALEM IN	277.7	CP MOD	BMPCDT	-20080620AJK
51	WMYO	SALEM IN	277.7	PLN	DTVPLN	-DTVP1798
51	WFMY-TV	GREENSBORO NC	333.1	LIC	BLCDT	-20050628AAB

```
 51   WFMY-TV  GREENSBORO NC            333.1  PLN    DTVPLN    -DTVP1803
 51   WKEF     DAYTON OH               334.0  LIC    BLCDT     -20050620AAP
 51   WKEF     DAYTON OH               334.0  PLN    DTVPLN    -DTVP1807
 51   WKEF     DAYTON OH               334.0  CP     BPCDT     -20090320AGS
 50   WWWB     XXX TN                  167.4  APP    BSFDTL    -20200999MR2

 Total scenarios =   24


Result key:      289
Scenario        1  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario     1

51A GA ROME                BLCDT     20020510AAN  LIC
51A IN SALEM               BMPCDT    20080620AJK  CP
51A NC GREENSBORO          BLCDT     20050628AAB  LIC
51A OH DAYTON              BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario     1

51A GA ROME                BLCDT     20020510AAN  LIC
51A IN SALEM               BMPCDT    20080620AJK  CP
51A NC GREENSBORO          BLCDT     20050628AAB  LIC
51A OH DAYTON              BLCDT     20050620AAP  LIC
50A TN XXX                 BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      290
Scenario        2  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
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```
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario     2

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario     2

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      291
Scenario        3  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       38053        469.7
   lost to ATV IX only                38053        469.7
   lost to all IX                     38053        469.7

 Potential Interfering Stations Included in above Scenario     3

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
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51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43481        490.2
   lost to ATV IX only                43481        490.2
   lost to all IX                     43481        490.2

 Potential Interfering Stations Included in above Scenario     3

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      292
Scenario        4  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario     4

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7
```

```
 Potential Interfering Stations Included in above Scenario     4

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      293
Scenario        5  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario     5

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario     5

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      294
Scenario        6  Affected station       42  WAGV
Before Analysis
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```
Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       38053        469.7
   lost to ATV IX only                38053        469.7
   lost to all IX                     38053        469.7

 Potential Interfering Stations Included in above Scenario     6

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43481        490.2
   lost to ATV IX only                43481        490.2
   lost to all IX                     43481        490.2

 Potential Interfering Stations Included in above Scenario     6

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      295
Scenario        7  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37293        423.8
   lost to ATV IX only                37293        423.8
   lost to all IX                     37293        423.8

 Potential Interfering Stations Included in above Scenario     7

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
```

```
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario     7

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      296
Scenario        8  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37293        423.8
   lost to ATV IX only                37293        423.8
   lost to all IX                     37293        423.8

 Potential Interfering Stations Included in above Scenario     8

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3
```

```
 Potential Interfering Stations Included in above Scenario     8

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      297
Scenario        9  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37411        445.3
   lost to ATV IX only                37411        445.3
   lost to all IX                     37411        445.3

 Potential Interfering Stations Included in above Scenario     9

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42839        465.8
   lost to ATV IX only                42839        465.8
   lost to all IX                     42839        465.8

 Potential Interfering Stations Included in above Scenario     9

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4462%

Result key:      298
Scenario       10  Affected station       42  WAGV
Before Analysis
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```
Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37293        423.8
   lost to ATV IX only                37293        423.8
   lost to all IX                     37293        423.8

 Potential Interfering Stations Included in above Scenario    10

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC
```

After Analysis

```
Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario    10

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      299
Scenario       11  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37293        423.8
   lost to ATV IX only                37293        423.8
   lost to all IX                     37293        423.8

 Potential Interfering Stations Included in above Scenario    11

51A GA ROME                 BLCDT     20020510AAN  LIC
```

```
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario    11

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      300
Scenario       12  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37411        445.3
   lost to ATV IX only                37411        445.3
   lost to all IX                     37411        445.3

 Potential Interfering Stations Included in above Scenario    12

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42839        465.8
   lost to ATV IX only                42839        465.8
```

```
   lost to all IX                     42839        465.8

 Potential Interfering Stations Included in above Scenario    12

51A GA ROME                 BLCDT     20020510AAN  LIC
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4462%

Result key:      301
Scenario       13  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario    13

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN              BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario    13

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      302
Scenario       14  Affected station       42  WAGV
```

Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	37956	451.2
lost to ATV IX only	37956	451.2
lost to all IX	37956	451.2

Potential Interfering Stations Included in above Scenario 14

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	BMPCDT	20080620AJK	CP
51A NC GREENSBORO	BLCDT	20050628AAB	LIC
51A OH DAYTON	DTVPLN	DTVP1807	PLN

After Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	43384	471.7
lost to ATV IX only	43384	471.7
lost to all IX	43384	471.7

Potential Interfering Stations Included in above Scenario 14

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	BMPCDT	20080620AJK	CP
51A NC GREENSBORO	BLCDT	20050628AAB	LIC
51A OH DAYTON	DTVPLN	DTVP1807	PLN
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.4464%

Result key: 303
Scenario 15 Affected station 42 WAGV
Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	38053	469.7
lost to ATV IX only	38053	469.7
lost to all IX	38053	469.7

Potential Interfering Stations Included in above Scenario 15

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51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43481        490.2
   lost to ATV IX only                43481        490.2
   lost to all IX                     43481        490.2

 Potential Interfering Stations Included in above Scenario    15

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      304
Scenario       16  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario    16

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
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   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario    16

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      305
Scenario       17  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37956        451.2
   lost to ATV IX only                37956        451.2
   lost to all IX                     37956        451.2

 Potential Interfering Stations Included in above Scenario    17

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       43384        471.7
   lost to ATV IX only                43384        471.7
   lost to all IX                     43384        471.7

 Potential Interfering Stations Included in above Scenario    17

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                BMPCDT    20080620AJK  CP
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4464%

Result key:      306
```

Scenario 18 Affected station 42 WAGV
Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	38053	469.7
lost to ATV IX only	38053	469.7
lost to all IX	38053	469.7

Potential Interfering Stations Included in above Scenario 18

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	BMPCDT	20080620AJK	CP
51A NC GREENSBORO	DTVPLN	DTVP1803	PLN
51A OH DAYTON	BPCDT	20090320AGS	CP

After Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	43481	490.2
lost to ATV IX only	43481	490.2
lost to all IX	43481	490.2

Potential Interfering Stations Included in above Scenario 18

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	BMPCDT	20080620AJK	CP
51A NC GREENSBORO	DTVPLN	DTVP1803	PLN
51A OH DAYTON	BPCDT	20090320AGS	CP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.4464%

Result key: 307
Scenario 19 Affected station 42 WAGV
Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	37293	423.8
lost to ATV IX only	37293	423.8
lost to all IX	37293	423.8

Potential Interfering Stations Included in above Scenario 19

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51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario    19

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BLCDT     20050620AAP  LIC
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      308
Scenario       20  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37293        423.8
   lost to ATV IX only                37293        423.8
   lost to all IX                     37293        423.8

 Potential Interfering Stations Included in above Scenario    20

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario    20

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      309
Scenario       21  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37411        445.3
   lost to ATV IX only                37411        445.3
   lost to all IX                     37411        445.3

 Potential Interfering Stations Included in above Scenario    21

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42839        465.8
   lost to ATV IX only                42839        465.8
   lost to all IX                     42839        465.8

 Potential Interfering Stations Included in above Scenario    21

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           BLCDT     20050628AAB  LIC
51A OH DAYTON               BPCDT     20090320AGS  CP
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4462%
```

Result key: 310
Scenario 22 Affected station 42 WAGV
Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	37293	423.8
lost to ATV IX only	37293	423.8
lost to all IX	37293	423.8

Potential Interfering Stations Included in above Scenario 22

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	DTVPLN	DTVP1798	PLN
51A NC GREENSBORO	DTVPLN	DTVP1803	PLN
51A OH DAYTON	BLCDT	20050620AAP	LIC

After Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	42721	444.3
lost to ATV IX only	42721	444.3
lost to all IX	42721	444.3

Potential Interfering Stations Included in above Scenario 22

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	DTVPLN	DTVP1798	PLN
51A NC GREENSBORO	DTVPLN	DTVP1803	PLN
51A OH DAYTON	BLCDT	20050620AAP	LIC
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.4461%

Result key: 311
Scenario 23 Affected station 42 WAGV
Before Analysis

Results for: 51A KY HARLAN BLCDT 20061012AAS LIC
HAAT 577.0 m, ATV ERP 550.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1524456	38932.5
not affected by terrain losses	1253950	34037.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	37293	423.8
lost to ATV IX only	37293	423.8
lost to all IX	37293	423.8

```
 Potential Interfering Stations Included in above Scenario    23

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       42721        444.3
   lost to ATV IX only                42721        444.3
   lost to all IX                     42721        444.3

 Potential Interfering Stations Included in above Scenario    23

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               DTVPLN    DTVP1807     PLN
50A TN XXX                  BSFDTL    20200999MR2  APP

Percent new IX =    0.4461%

Result key:      312
Scenario       24  Affected station       42  WAGV
Before Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV       37411        445.3
   lost to ATV IX only                37411        445.3
   lost to all IX                     37411        445.3

 Potential Interfering Stations Included in above Scenario    24

51A GA ROME                 DTVPLN    DTVP1795     PLN
51A IN SALEM                DTVPLN    DTVP1798     PLN
51A NC GREENSBORO           DTVPLN    DTVP1803     PLN
51A OH DAYTON               BPCDT     20090320AGS  CP

After Analysis

Results for: 51A KY HARLAN               BLCDT     20061012AAS  LIC
   HAAT  577.0 m, ATV ERP  550.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     1524456      38932.5
   not affected by terrain losses   1253950      34037.0
```

lost to NTSC IX	0	0.0
lost to additional IX by ATV	42839	465.8
lost to ATV IX only	42839	465.8
lost to all IX	42839	465.8

Potential Interfering Stations Included in above Scenario 24

51A GA ROME	DTVPLN	DTVP1795	PLN
51A IN SALEM	DTVPLN	DTVP1798	PLN
51A NC GREENSBORO	DTVPLN	DTVP1803	PLN
51A OH DAYTON	BPCDT	20090320AGS	CP
50A TN XXX	BSFDTL	20200999MR2	APP

Percent new IX = 0.4462%

Worst case new IX 0.4464% Scenario 3

##

Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application Ref. No.
51	W08AT	CHEROKEE NC	BDISDTT -20090928ACS

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
50	WANN-LD	ATLANTA GA	207.2	APP	BDISDTL -20091015ABD
51	WYAM-LP	PRICEVILLE AL	341.9	CP	BDFCDTL -20070912ACA
51	NEW	AUGUSTA GA	262.3	APP	BNPDTL -20090908AEV
51	NEW	COLUMBUS GA	362.4	APP	BNPDTL -20090825AAY
51	NEW	COLUMBUS GA	364.0	APP	BNPDTL -20090825BAJ
51	NEW	LA GRANGE GA	340.5	APP	BNPDTL -20090825AQY
51	WPXA-TV	ROME GA	176.7	LIC	BLCDT -20020510AAN
51	WPXA	ROME GA	176.7	PLN	DTVPLN -DTVP1795
51	WMYO	SALEM IN	390.7	CP MOD	BMPCDT -20080620AJK
51	WMYO	SALEM IN	390.7	PLN	DTVPLN -DTVP1798
51	WAGV	HARLAN KY	147.5	LIC	BLCDT -20061012AAS
51	WAGV	HARLAN KY	147.5	PLN	DTVPLN -DTVP1799
51	WFMY-TV	GREENSBORO NC	317.5	LIC	BLCDT -20050628AAB
51	WFMY-TV	GREENSBORO NC	317.5	PLN	DTVPLN -DTVP1803
51	W51EE-D	MARION NC	121.1	LIC	BLDTT -20080929AHK
51	W51DI	FLORENCE SC	371.5	CP	BDFCDTT -20060403APC
50	WWWB	XXX TN	146.9	APP	BSFDTL -20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
58	W16BI	KNOXVILLE TN	BPTTL	-20010928ABZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
51	WAGV	HARLAN KY	104.3	LIC	BLCDT	-20061012AAS
51	WAGV	HARLAN KY	104.3	PLN	DTVPLN	-DTVP1799
50	WWWB	XXX TN	82.1	APP	BSFDTL	-20200999MR2

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 45

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	WWWB	XXX TN	BSFDTL	-20200999MR2

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
49	WDNN-CA	DALTON GA	129.4	CP MOD	BMPDTA	-20091103ACL
49	NEW	HELEN GA	163.6	APP	BNPDTT	-20090827AAZ
49	W49DE	MARIETTA GA	206.1	APP	BDFCDTT	-20060322ABT
49	W49DB-D	ANDREWS, ETC NC	119.8	LIC	BLDTT	-20090615AAN
50	WBRC	BIRMINGHAM AL	320.1	CP	BPCDT	-20080314ACG
50	WBRC	BIRMINGHAM AL	320.1	PLN	DTVPLN	-DTVP1758
50	WBRC	BIRMINGHAM AL	320.1	LIC	BLCDT	-20050825ADM
50	W57BV	FLORENCE AL	291.7	APP	BDFCDTT	-20060329AMC
50	NEW	MONTGOMERY AL	416.4	APP	BNPDTL	-20100225ACY
50	WANN-LD	ATLANTA GA	236.5	APP	BDISDTL	-20091015ABD
50	W50AB	HIAWASSEE GA	146.5	LIC	BLTT	-20021204AAM
50	WPGA-LP	MACON GA	369.1	CP	BDFCDTL	-20091230ACL
50	NEW	EVANSVILLE IN	324.8	APP	BNPDTL	-20090825BSC
50	WKMF-LP	SULLIVAN IN	423.2	CP	BDCCDTL	-20061027ABD
50	W50CI	LOUISVILLE KY	288.2	CP	BDFCDTL	-20090415AJP
50	W50CZ	ASHEVILLE NC	200.7	LIC	BLTT	-20051013ADK
50	WAXN-TV	KANNAPOLIS NC	380.7	LIC	BLCDT	-20020426AAN
50	WAXN-TV	KANNAPOLIS NC	380.7	PLN	DTVPLN	-DTVP1772
50	WAXN-TV	KANNAPOLIS NC	380.7	CP MOD	BMPCDT	-20090505ABO
50	W50DV-D	SPARTA NC	342.9	LIC	BLDTT	-20090615AAM
50	WTVF	NASHVILLE TN	177.6	CP	BDRTCDT	-20090702ACO
50	WTVF	NASHVILLE TN	177.6	APP	BMPCDT	-20090714ACS
51	W08AT	CHEROKEE NC	146.9	APP	BDISDTT	-20090928ACS

Total scenarios = 15

Result key: 313
Scenario 1 Affected station 45 WWWB
Before Analysis

```
Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario     1

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      314
Scenario        2  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario     2

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      315
Scenario        3  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        2983         89.0
   lost to ATV IX only                 3079         91.9
   lost to all IX                      3112         92.9

 Potential Interfering Stations Included in above Scenario     3

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
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50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      316
Scenario        4  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario     4

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      317
Scenario        5  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5777        155.2
   lost to ATV IX only                 5873        158.2
   lost to all IX                      5906        159.2

 Potential Interfering Stations Included in above Scenario     5

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

Result key:      318
Scenario        6  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
```

```
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario     6

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      319
Scenario        7  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5777        155.2
   lost to ATV IX only                 5873        158.2
   lost to all IX                      5906        159.2

 Potential Interfering Stations Included in above Scenario     7

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BPCDT     20080314ACG  CP
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

Result key:      320
Scenario        8  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario     8

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      321
Scenario        9  Affected station       45  WWWB
Before Analysis
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```
Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5777        155.2
   lost to ATV IX only                 5873        158.2
   lost to all IX                      5906        159.2

 Potential Interfering Stations Included in above Scenario     9

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

Result key:      322
Scenario       10  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        3321         92.9
   lost to ATV IX only                 3417         95.9
   lost to all IX                      3450         96.9

 Potential Interfering Stations Included in above Scenario    10

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      323
Scenario       11  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5777        155.2
   lost to ATV IX only                 5873        158.2
   lost to all IX                      5906        159.2

 Potential Interfering Stations Included in above Scenario    11

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
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49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           DTVPLN    DTVP1758     PLN
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

Result key:      324
Scenario       12  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        2983         89.0
   lost to ATV IX only                 3079         91.9
   lost to all IX                      3112         92.9

 Potential Interfering Stations Included in above Scenario    12

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      325
Scenario       13  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5439        150.3
   lost to ATV IX only                 5535        153.2
   lost to all IX                      5568        154.2

 Potential Interfering Stations Included in above Scenario    13

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A GA ATLANTA              BDISDTL   20091015ABD  APP
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

Result key:      326
Scenario       14  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
```

```
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        2983         89.0
   lost to ATV IX only                 3079         91.9
   lost to all IX                      3112         92.9

 Potential Interfering Stations Included in above Scenario    14

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A TN NASHVILLE            BDRTCDT   20090702ACO  CP

Result key:      327
Scenario       15  Affected station       45  WWWB
Before Analysis

Results for: 50A TN XXX                  BSFDTL    20200999MR2  APP
   HAAT  310.0 m, ATV ERP   15.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      280459       9426.1
   not affected by terrain losses    260174       8841.8
   lost to NTSC IX                      129          4.0
   lost to additional IX by ATV        5439        150.3
   lost to ATV IX only                 5535        153.2
   lost to all IX                      5568        154.2

 Potential Interfering Stations Included in above Scenario    15

50N GA HIAWASSEE            BLTT      20021204AAM  LIC
49A GA DALTON               BMPDTA    20091103ACL  CP
50A AL BIRMINGHAM           BLCDT     20050825ADM  LIC
50A TN NASHVILLE            BMPCDT    20090714ACS  APP

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