

Percent allowed new interference: 0.500  
Percent allowed new interference to non Class A LPTV: 2.000  
TW Census data selected 2000  
Data Base Selected  
/space/software/cdbs/pt\_tvdb.sff  
TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 08-19-2011 Time: 08:31:59

#### Record Selected for Analysis

WDSS USERRECORD-01 US  
Channel 38 ERP 15. kW HAAT 181. m RCAMSL 00476 m FULL SERVICE MASK  
Latitude 042-56-45 Longitude 0076-06-16  
Status APP Zone 2 Border Site number: 01  
Last update Cutoff date Docket  
Comments  
Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station  
Service Class = LD  
Maximum height/power limits not checked

Site number	1		
Azimuth	ERP	HAAT	51.0 dBu F(50,90)
(Deg)	(kW)	(m)	(km)
0.0	15.000	286.1	54.6
45.0	15.000	272.7	53.9
90.0	15.000	133.7	45.6
135.0	15.000	71.7	38.8
180.0	15.000	58.1	36.6
225.0	15.000	113.7	44.1
270.0	15.000	238.1	52.0
315.0	15.000	271.0	53.8

#### Contour Overlap to Proposed Station

Station  
WDSS-LP 38 SYRACUSE NY BLTT20020726AAO

Station inside contour of Digital LPTV station  
WDSS 38 USERRECORD01

Contour Overlap Evaluation to Proposed Station Complete

NO LANDMOBILE SPACING VIOLATIONS FOUND

Checks to Site Number 01

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

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

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

\*\*\*\*\*

#### Start of Interference Analysis

Channel	Call	Proposed Station City/State	ARN
38	WDSS		USERRECORD01

#### Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
24	W59DG	ELMIRA NY	111.5	CP	BPTT	-20031212ADX
31	W31BP	BURLINGTON, ETC. NY	82.4	LIC	BLTTL	-19980120JE
31	W42EB-D	SYRACUSE NY	12.2	CP	BPTTL	-20080213ABM
35	WOBX-LP	SYRACUSE NY	13.5	LIC	BLTTA	-20050922ACH
36	WHSB-LP	ROCHESTER NY	122.1	LIC	BLTTL	-20040225AAD
38	WHCT-LP	HARTFORD CT	300.0	LIC	BLTTL	-20050822AAP
38	WHCT-LD	HARTFORD, NEW HAVEN CT	300.0	CP	BDCCDTL	-20110225ADA
38	W38DL-D	ADAMS MA	241.9	LIC	BLDTT	-20091021AAO
38	WMAR-TV	BALTIMORE MD	404.0	LIC	BLCDT	-20090619ACA
38	W38CB	LITTLETON NH	379.5	LIC	BLTT	-19950725II
38	NEW	WESTMORELAND NH	303.8	APP	BNPDTL	-20100514AIJ
38	WWOR-TV	SECAUCUS NJ	300.7	CP MOD	BMPCDT	-20080620AHC
38	WKBW-TV	BUFFALO NY	208.0	LIC	BLCDT	-20051215AAG
38	NEW	LINDLEY NY	131.7	APP	BNPDTL	-20100609AGK
38	WCBE-TV	PLATTSBURGH NY	263.7	LIC	BLEDT	-20080311ABG
38	WCBE-TV	PLATTSBURGH NY	263.7	APP	BPEDT	-20080617ABV
38	WAWW-LP	ROCHESTER NY	122.1	LIC	BLTTL	-19900423JK
38	WNGN-LP	TROY NY	202.5	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	202.4	LIC	BLTTL	-20070904ABG
38	W48CH	ERIE PA	339.7	CP	BDISDTT	-20060330AFA
38	WPHA-CD	PHILADELPHIA PA	331.1	LIC	BLDTA	-20101118AIV
39	WJKP-LD	CORNING NY	119.7	LIC	BLDTL	-20091123ACF
39	WRGB	GLENS FALLS NY	195.0	CP	BDRTCDT	-20091021AAK
39	WTKO-LD	ONEIDA NY	37.9	CP	BDCCDTL	-20061030ACN
40	WIXT-CA	DEWITT NY	6.8	LIC	BLTTL	-19990125JC
40	WBGT-CA	ROCHESTER NY	129.8	LIC	BLTTA	-20001005ABU
40	WVVC-LP	UTICA NY	74.6	LIC	BLTTL	-20080130AOR
41	WUCB-LP	COBLESKILL NY	133.0	LIC	BLTTL	-20070321ADE
41	W41DB	CORNING NY	119.7	LIC	BLTTL	-20080729AFT
46	W46DY	UTICA NY	89.9	LIC	BLTTL	-20090415AGJ

%%%

#### Analysis of Interference to Affected Station 1

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
24	W59DG	ELMIRA NY	BPTT	-20031212ADX

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WXXI-TV	ROCHESTER NY	135.0	LIC	BLEDT	-20030916ABS

17	WSYR-TV	SYRACUSE NY	114.8	LIC	BLCDDT	-20030812ABK
20	WNYI	ITHACA NY	96.9	CP MOD	BMPCDDT	-20100430AEA
20	WNYI	ITHACA NY	96.9	LIC	BLCDDT	-20100520AEA
24	WNYE-TV	NEW YORK NY	275.1	LIC	BLEDT	-20071228ABM
24	WNYE-TV	NEW YORK NY	275.1	CP MOD	BMPEDT	-20070124AAX
24	WSTM-TV	SYRACUSE NY	110.9	LIC	BLCDDT	-20090622AEM
24	WATM-TV	ALTOONA PA	217.6	LIC	BLCDDT	-20050603ACF
24	W24DB	CLARKS SUMMIT PA	112.4	LIC	BLTTA	-20041202ADB
24	W24BB	EAST STROUDSBURG PA	157.5	LIC	BLTTTL	-19911219JM
24	WJET-TV	ERIE PA	271.5	LIC	BLCDDT	-20090615ACF
24	WNVC	FAIRFAX VA	357.7	LIC	BLEDT	-20090612ACS
24	WVTA	WINDSOR VT	384.2	LIC	BLEDT	-20070307AAW
25	WCNY-TV	SYRACUSE NY	110.9	LIC	BMLEDT	-20040916ABJ
25	W25AQ-D	TOWANDA PA	50.0	LIC	BLDTT	-20090727ADM
28	WUHF	ROCHESTER NY	135.0	LIC	BLCDDT	-20050316AAK
31	WSWB	SCRANTON PA	112.4	LIC	BMLCDDT	-20090529AJJ
31	WSWB-DR	SCRANTON PA	112.4	APP	BPRM	-20080619ALI
32	WQPX-TV	SCRANTON PA	112.6	LIC	BLCDDT	-20060629AFR
38	WDSS		111.5	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 2

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
31	W31BP	BURLINGTON, ETC. NY	BLTTTL -19980120JE

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
24	WSTM-TV	SYRACUSE NY	83.5	LIC	BLCDDT -20090622AEM
27	WFXV	UTICA NY	43.6	APP	BMPCDDT -20080114ABF
27	WFXV	UTICA NY	47.9	LIC	BLCDDT -20090331ADG
29	WKTV	UTICA NY	46.2	LIC	BLCDDT -20060630ACL
30	WUTR	UTICA NY	47.9	LIC	BLCDDT -20040217ADC
31	WTIC-TV	HARTFORD CT	221.0	LIC	BLCDDT -20101222AAE
31	WPPX-TV	WILMINGTON DE	297.2	CP	BPCDDT -20080620AMP
31	WPPX-TV	WILMINGTON DE	297.2	LIC	BLCDDT -20031203AFL
31	WFXT	BOSTON MA	324.9	LIC	BLCDDT -20090422ABH
31	WNCE-CD	GLENS FALLS NY	130.5	LIC	BLDTA -20100812ABN
31	WPXN-TV	NEW YORK NY	238.7	CP	BPCDDT -20110513ADZ
31	WPXN-TV	NEW YORK NY	241.5	APP	BMPCDDT -20080620ALZ
31	W42EB-D	SYRACUSE NY	90.1	CP	BPTTL -20080213ABM
31	WSWB	SCRANTON PA	150.1	LIC	BMLCDDT -20090529AJJ
31	WSWB-DR	SCRANTON PA	150.1	APP	BPRM -20080619ALI
34	WIVT	BINGHAMTON NY	97.9	LIC	BLCDDT -20090819AGR
34	WMHT	SCHENECTADY NY	93.2	LIC	BLEDT -20040108ALV
46	W46DY	UTICA NY	48.3	LIC	BLTTTL -20090415AGJ
38	WDSS		82.4	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 3

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.
---------	------	------------	----------------------

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
24	WSTM-TV	SYRACUSE NY	12.0	LIC	BLCDT	-20090622AEM
27	WFXV	UTICA NY	57.2	APP	BMPCDT	-20080114ABF
27	WFXV	UTICA NY	79.8	LIC	BLCDT	-20090331ADG
28	WUHF	ROCHESTER NY	116.8	LIC	BLCDT	-20050316AAK
29	WKTU	UTICA NY	98.4	LIC	BLCDT	-20060630ACL
30	WSKA	CORNING NY	126.2	LIC	BLEDT	-20060705ABL
30	WUTR	UTICA NY	79.8	LIC	BLCDT	-20040217ADC
31	WTIC-TV	HARTFORD CT	310.8	LIC	BLCDT	-20101222AAE
31	WPPX-TV	WILMINGTON DE	342.9	CP	BPCDT	-20080620AMP
31	WPPX-TV	WILMINGTON DE	342.9	LIC	BLCDT	-20031203AFL
31	W31BP	BURLINGTON, ETC. NY	90.1	LIC	BLTTL	-19980120JE
31	WPXN-TV	NEW YORK NY	312.3	CP	BPCDT	-20110513ADZ
31	WPXN-TV	NEW YORK NY	314.3	APP	BMPCDT	-20080620ALZ
31	WSWB	SCRANTON PA	182.7	LIC	BMLCDT	-20090529AJJ
31	WSWB-DR	SCRANTON PA	182.7	APP	BPRM	-20080619ALI
34	WIVT	BINGHAMTON NY	111.3	LIC	BLCDT	-20090819AGR
45	WROC-TV	ROCHESTER NY	116.7	LIC	BLCDT	-20060418AAA
38	WDSS		12.2	APP	USERRECORD-01	

Proposal causes no interference

#####

## Analysis of Interference to Affected Station 4

## Analysis of current record

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

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
27	WFXV	UTICA NY	58.5	APP	BMPCDT	-20080114ABF
27	WFXV	UTICA NY	80.9	LIC	BLCDT	-20090331ADG
28	WUHF	ROCHESTER NY	115.4	LIC	BLCDT	-20050316AAK
34	WIVT	BINGHAMTON NY	112.4	LIC	BLCDT	-20090819AGR
35	WVIT	NEW BRITAIN CT	312.6	LIC	BLCDT	-20041203AEF
35	WBIN-TV	DERRY NH	390.3	LIC	BLCDT	-20070126ACX
35	WNYF-CD	WATERTOWN NY	105.6	LIC	BLDTL	-20090924ABW
35	WYBE	PHILADELPHIA PA	344.1	LIC	BLEDT	-20091222ARE
36	WENY-TV	ELMIRA NY	126.2	LIC	BLCDT	-20090730AAH
36	WOBX-LD	SYRACUSE NY	0.0	CP	BDCCDTL	-20061030ACJ
42	WSKG-TV	BINGHAMTON NY	112.3	LIC	BLEDT	-20050526ACA
38	WDSS		13.5	APP	USERRECORD-01	

Proposal causes no interference

#####

## Analysis of Interference to Affected Station 5

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
36	WHSB-LP	ROCHESTER NY	BLTTL	-20040225AAD

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
28	WUHF	ROCHESTER NY	0.1	LIC	BLCDT	-20050316AAK
32	WNLO	BUFFALO NY	109.0	LIC	BLCDT	-20070320AAV

33	WGRZ	BUFFALO NY	92.1	LIC	BLCDDT	-20050705AAG
36	WCDC-TV	ADAMS MA	363.9	LIC	BLCDDT	-20080718AAO
36	WNJU	LINDEN NJ	378.6	LIC	BLCDDT	-20080514ADL
36	WENY-TV	ELMIRA NY	117.9	LIC	BLCDDT	-20090730AAH
36	WYTV	YOUNGSTOWN OH	341.1	LIC	BLCDDT	-20100422ABQ
36	WITF-TV	HARRISBURG PA	315.7	LIC	BLEDT	-20000922AHE
36	WITF-TV	HARRISBURG PA	315.7	CP	BPEDT	-20080620AMA
38	WKBW-TV	BUFFALO NY	100.8	LIC	BLCDDT	-20051215AAG
39	WIVB-TV	BUFFALO NY	99.9	LIC	BLCDDT	-20020619ABE
43	WNED-TV	BUFFALO NY	109.0	LIC	BLEDT	-20030812AAJ
44	WNYS-TV	SYRACUSE NY	116.1	LIC	BLCDDT	-20060509AAQ
38	WDSS		122.1	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 6

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WHCT-LP	HARTFORD CT	BLTTL	-20050822AAP

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	WBZ-TV	BOSTON MA	140.9	CP	BPCDDT	-20080616ABK
30	WBZ-TV	BOSTON MA	140.9	LIC	BLCDDT	-20060420ABG
31	WTIC-TV	HARTFORD CT	10.7	LIC	BLCDDT	-20101222AAE
31	WFXT	BOSTON MA	142.0	LIC	BLCDDT	-20090422ABH
34	WMHT	SCHENECTADY NY	135.8	LIC	BLEDT	-20040108ALV
35	WVIT	NEW BRITAIN CT	11.1	LIC	BLCDDT	-20041203AEF
36	WCDC-TV	ADAMS MA	98.3	LIC	BLCDDT	-20080718AAO
38	WHCT-LD	HARTFORD, NEW HAVEN CT	0.0	CP	BDCCDDL	-20110225ADA
38	W38DL-D	ADAMS MA	98.3	LIC	BLDTT	-20091021AAO
38	WGME-TV	PORTLAND ME	302.1	LIC	BLCDDT	-20061206ACS
38	WWOR-TV	SECAUCUS NJ	153.1	CP MOD	BMPCDDT	-20080620AHC
38	WCFE-TV	PLATTSBURGH NY	333.9	LIC	BLEDT	-20080311ABG
38	WCFE-TV	PLATTSBURGH NY	333.9	APP	BPEDT	-20080617ABV
38	WNGN-LP	TROY NY	129.4	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	129.4	LIC	BLTTL	-20070904ABG
39	WCTX	NEW HAVEN CT	43.5	LIC	BLCDDT	-20040507AAZ
40	WGGB-TV	SPRINGFIELD MA	51.0	LIC	BLCDDT	-20100702BBL
41	WEDY	NEW HAVEN CT	52.8	APP	BPEDT	-20110512AAI
41	WEDY-DR	NEW HAVEN CT	52.8	APP	BPRM	-20090713ABS
41	WLVI	CAMBRIDGE MA	142.0	CP	BPCDDT	-20090715AHM
41	WLVI	CAMBRIDGE MA	142.0	LIC	BLCDDT	-20070212ABF
42	WSAH	BRIDGEPORT CT	55.0	LIC	BLCDDT	-20061218ACB
42	WHDH	BOSTON MA	142.5	LIC	BLCDDT	-20101217AAX
42	WHDH-DR	BOSTON MA	142.5	APP	BPRM	-20090706ABZ
45	WEDH	HARTFORD CT	10.7	LIC	BLEDT	-20090618ACA
46	WUVN	HARTFORD CT	2.4	LIC	BLCDDT	-20060706AED
38	WDSS		300.0	APP	USERRECORD-01	

Proposal causes no interference

#####

#### Analysis of Interference to Affected Station 7

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WHCT-LD	HARTFORD, NEW HAVEN CT	BDCCDDL	-20110225ADA

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WHCT-LP	HARTFORD CT	0.0	LIC	BLTTL	-20050822AAP
38	W38DL-D	ADAMS MA	98.3	LIC	BLDTT	-20091021AAO
38	WHDN-LD	BOSTON MA	156.4	LIC	BLDTL	-20091210ADU
38	WHDN-LD	BOSTON MA	156.4	APP	BSTA	-20090528AMJ
38	WGME-TV	PORTLAND ME	302.1	LIC	BLCDDT	-20061206ACS
38	NEW	WESTMORELAND NH	130.5	APP	BNPDTL	-20100514AIJ
38	WWOR-TV	SECAUCUS NJ	153.1	CP MOD	BMPCDDT	-20080620AHC
38	WCFF-TV	PLATTSBURGH NY	333.9	LIC	BLDDT	-20080311ABG
38	WCFF-TV	PLATTSBURGH NY	333.9	APP	BPDDT	-20080617ABV
38	WNGN-LP	TROY NY	129.4	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	129.4	LIC	BLTTL	-20070904ABG
39	WCTX	NEW HAVEN CT	43.5	LIC	BLCDDT	-20040507AAZ
38	WDSS		300.0	APP	USERRECORD-01	

Proposal causes no interference

#####

## Analysis of Interference to Affected Station 8

### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	W38DL-D	ADAMS MA	BLDTT	-20091021AAO

# Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WHCT-LP	HARTFORD CT	98.3	LIC	BLTTL	-20050822AAP
38	WHCT-LD	HARTFORD, NEW HAVEN CT	98.3	CP	BDCCDDL	-20110225ADA
38	WHDN-LD	BOSTON MA	175.6	LIC	BLDTL	-20091210ADU
38	WHDN-LD	BOSTON MA	175.6	APP	BSTA	-20090528AMJ
38	WGME-TV	PORTLAND ME	259.6	LIC	BLCDDT	-20061206ACS
38	W38CB	LITTLETON NH	206.4	LIC	BLTT	-19950725II
38	NEW	WESTMORELAND NH	72.6	APP	BNPDTL	-20100514AIJ
38	WWOR-TV	SECAUCUS NJ	220.6	CP MOD	BMPCDDT	-20080620AHC
38	WCFF-TV	PLATTSBURGH NY	235.9	LIC	BLDDT	-20080311ABG
38	WCFF-TV	PLATTSBURGH NY	235.9	APP	BPDDT	-20080617ABV
38	WNGN-LP	TROY NY	41.0	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	41.0	LIC	BLTTL	-20070904ABG
39	WRGB	GLENS FALLS NY	88.1	CP	BDRTCDT	-20091021AAK
38	WDSS		241.9	APP	USERRECORD-01	

Total scenarios = 17

Result key: 1

Scenario 1 Affected station 8

Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2240	111.5
lost to ATV IX only	28100	364.0
lost to all IX	33920	518.9

Potential Interfering Stations Included in above Scenario 1

38N CT HARTFORD BLTTL 20050822AAP LIC

## After Analysis

HAAT	724.0 m, ATV ERP	3.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		353959	7609.6
not affected by terrain losses		256269	5962.2
lost to NTSC IX		31680	407.4
lost to additional IX by ATV		2240	111.5
lost to ATV IX only		28100	364.0
lost to all IX		33920	518.9

38N	CT	HARTFORD	BLTTTL	20050822AAP	LIC
38N	NY	TROY	BLTTTL	20070904ABG	LIC
38A	CT	HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A	MA	BOSTON	BLDTL	20091210ADU	LIC
38A	ME	PORTLAND	BLCDT	20061206ACS	LIC
38A	NJ	SECAUCUS	BMPCDT	20080620AHC	CP
38A	NY	PLATTSBURGH	BLEDT	20080311ABG	LIC
39A	NY	GLENS FALLS	BDRTCDT	20091021AAK	CP
38A			USERRECORD01		APP

Percent new IX = 0.0000%

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

HAAT	724.0 m, ATV ERP	3.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		353959	7609.6
not affected by terrain losses		256269	5962.2
lost to NTSC IX		31521	392.6
lost to additional IX by ATV		3579	181.5
lost to ATV IX only		29516	436.0
lost to all IX		35100	574.1

38N	CT	HARTFORD	BLTTL	20050822AAP	LIC
38N	NY	TROY	BSTA	20080912ABA	APP
38A	CT	HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A	MA	BOSTON	BLDTL	20091210ADU	LIC
38A	ME	PORTLAND	BLCDT	20061206ACS	LIC
38A	NH	WESTMORELAND	BNPDTL	20100514AIJ	APP
38A	NJ	SECAUCUS	BMPCDT	20080620AHC	CP
38A	NY	PLATTSBURGH	BLEDT	20080311ABG	LIC
39A	NY	GLENS FALLS	BDRTCDD	20091021AAK	CP

## After Analysis

HAAT	724.0 m, ATV ERP	3.0 kW	
		POPULATION	AREA (sq km)
within Noise Limited Contour		353959	7609.6
not affected by terrain losses		256269	5962.2

lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3579	181.5
lost to ATV IX only	29516	436.0
lost to all IX	35100	574.1

Potential Interfering Stations Included in above Scenario 2

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 3  
 Scenario 3 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3597	184.5
lost to ATV IX only	29534	440.0
lost to all IX	35118	577.1

Potential Interfering Stations Included in above Scenario 3

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3597	184.5
lost to ATV IX only	29534	440.0
lost to all IX	35118	577.1

Potential Interfering Stations Included in above Scenario 3

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP



38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 4  
Scenario 4 Affected station 8  
Before Analysis

Results for: 38A MA ADAMS	BLDTT	20091021AAO	LIC
HAAT 724.0 m, ATV ERP 3.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	353959	7609.6	
not affected by terrain losses	256269	5962.2	
lost to NTSC IX	31521	392.6	
lost to additional IX by ATV	2207	116.4	
lost to ATV IX only	28100	364.0	
lost to all IX	33728	509.0	

Potential Interfering Stations Included in above Scenario 4

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDDL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS	BLDTT	20091021AAO	LIC
HAAT 724.0 m, ATV ERP 3.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	353959	7609.6	
not affected by terrain losses	256269	5962.2	
lost to NTSC IX	31521	392.6	
lost to additional IX by ATV	2207	116.4	
lost to ATV IX only	28100	364.0	
lost to all IX	33728	509.0	

Potential Interfering Stations Included in above Scenario 4

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDDL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 5  
Scenario 5 Affected station 8  
Before Analysis

Results for: 38A MA ADAMS	BLDTT	20091021AAO	LIC
HAAT 724.0 m, ATV ERP 3.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	353959	7609.6	
not affected by terrain losses	256269	5962.2	
lost to NTSC IX	31521	392.6	

lost to additional IX by ATV	2225	119.4
lost to ATV IX only	28118	368.0
lost to all IX	33746	512.0

Potential Interfering Stations Included in above Scenario 5

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

#### After Analysis

Results for: 38A MA ADAMS	BLDDTT	20091021AAO	LIC
HAAT 724.0 m, ATV ERP 3.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	353959	7609.6	
not affected by terrain losses	256269	5962.2	
lost to NTSC IX	31521	392.6	
lost to additional IX by ATV	2225	119.4	
lost to ATV IX only	28118	368.0	
lost to all IX	33746	512.0	

Potential Interfering Stations Included in above Scenario 5

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 6  
 Scenario 6 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS	BLDDTT	20091021AAO	LIC
HAAT 724.0 m, ATV ERP 3.0 kW			
	POPULATION	AREA (sq km)	
within Noise Limited Contour	353959	7609.6	
not affected by terrain losses	256269	5962.2	
lost to NTSC IX	31521	392.6	
lost to additional IX by ATV	3579	181.5	
lost to ATV IX only	29516	436.0	
lost to all IX	35100	574.1	

Potential Interfering Stations Included in above Scenario 6

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

# After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3579	181.5
lost to ATV IX only	29516	436.0
lost to all IX	35100	574.1

Potential Interfering Stations Included in above Scenario 6

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCCT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 7  
 Scenario 7 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3597	184.5
lost to ATV IX only	29534	440.0
lost to all IX	35118	577.1

Potential Interfering Stations Included in above Scenario 7

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCCT	20091021AAK	CP

# After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	3597	184.5
lost to ATV IX only	29534	440.0
lost to all IX	35118	577.1

Potential Interfering Stations Included in above Scenario 7

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 8  
 Scenario 8 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	2207	116.4
lost to ATV IX only	28100	364.0
lost to all IX	33728	509.0

Potential Interfering Stations Included in above Scenario 8

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	2207	116.4
lost to ATV IX only	28100	364.0
lost to all IX	33728	509.0

Potential Interfering Stations Included in above Scenario 8

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 9  
 Scenario 9 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	2225	119.4
lost to ATV IX only	28118	368.0
lost to all IX	33746	512.0

Potential Interfering Stations Included in above Scenario 9

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31521	392.6
lost to additional IX by ATV	2225	119.4
lost to ATV IX only	28118	368.0
lost to all IX	33746	512.0

Potential Interfering Stations Included in above Scenario 9

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BSTA	20080912ABA	APP
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 10

Scenario 10 Affected station 8

Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3612	176.6
lost to ATV IX only	29516	436.0
lost to all IX	35292	584.0

Potential Interfering Stations Included in above Scenario 10

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP

38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

#### After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3612	176.6
lost to ATV IX only	29516	436.0
lost to all IX	35292	584.0

Potential Interfering Stations Included in above Scenario 10

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDDT	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 11

Scenario 11 Affected station 8

Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3630	179.5
lost to ATV IX only	29534	440.0
lost to all IX	35310	586.9

Potential Interfering Stations Included in above Scenario 11

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDDT	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

#### After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2

lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3630	179.5
lost to ATV IX only	29534	440.0
lost to all IX	35310	586.9

Potential Interfering Stations Included in above Scenario 11

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 12  
 Scenario 12 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2240	111.5
lost to ATV IX only	28100	364.0
lost to all IX	33920	518.9

Potential Interfering Stations Included in above Scenario 12

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2240	111.5
lost to ATV IX only	28100	364.0
lost to all IX	33920	518.9

Potential Interfering Stations Included in above Scenario 12

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

38A

USERRECORD01

APP

Percent new IX = 0.0000%

Result key: 13

Scenario 13 Affected station 8

Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2258	114.4
lost to ATV IX only	28118	368.0
lost to all IX	33938	521.8

Potential Interfering Stations Included in above Scenario 13

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2258	114.4
lost to ATV IX only	28118	368.0
lost to all IX	33938	521.8

Potential Interfering Stations Included in above Scenario 13

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BLDTL	20091210ADU	LIC
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 14

Scenario 14 Affected station 8

Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC

HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3612	176.6
lost to ATV IX only	29516	436.0



lost to all IX 35292 584.0

Potential Interfering Stations Included in above Scenario 14

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3612	176.6
lost to ATV IX only	29516	436.0
lost to all IX	35292	584.0

Potential Interfering Stations Included in above Scenario 14

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 15  
Scenario 15 Affected station 8  
Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3630	179.5
lost to ATV IX only	29534	440.0
lost to all IX	35310	586.9

Potential Interfering Stations Included in above Scenario 15

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

# After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	3630	179.5
lost to ATV IX only	29534	440.0
lost to all IX	35310	586.9

Potential Interfering Stations Included in above Scenario 15

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NH WESTMORELAND	BNPDTL	20100514AIJ	APP
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 16  
 Scenario 16 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2240	111.5
lost to ATV IX only	28100	364.0
lost to all IX	33920	518.9

Potential Interfering Stations Included in above Scenario 16

38N CT HARTFORD	BLTTL	20050822AAP	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDDT	20091021AAK	CP

# After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2240	111.5
lost to ATV IX only	28100	364.0
lost to all IX	33920	518.9

Potential Interfering Stations Included in above Scenario 16

38N CT HARTFORD	BLTTL	20050822AAP	LIC
-----------------	-------	-------------	-----

38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BLEDDT	20080311ABG	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 17  
 Scenario 17 Affected station 8  
 Before Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2258	114.4
lost to ATV IX only	28118	368.0
lost to all IX	33938	521.8

Potential Interfering Stations Included in above Scenario 17

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP

After Analysis

Results for: 38A MA ADAMS BLDTT 20091021AAO LIC  
 HAAT 724.0 m, ATV ERP 3.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	353959	7609.6
not affected by terrain losses	256269	5962.2
lost to NTSC IX	31680	407.4
lost to additional IX by ATV	2258	114.4
lost to ATV IX only	28118	368.0
lost to all IX	33938	521.8

Potential Interfering Stations Included in above Scenario 17

38N CT HARTFORD	BLTTTL	20050822AAP	LIC
38N NY TROY	BLTTTL	20070904ABG	LIC
38A CT HARTFORD, NEW HAVEN	BDCCDTL	20110225ADA	CP
38A MA BOSTON	BSTA	20090528AMJ	APP
38A ME PORTLAND	BLCDDT	20061206ACS	LIC
38A NJ SECAUCUS	BMPCDDT	20080620AHC	CP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

#####

# Analysis of Interference to Affected Station 9

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	WMAR-TV	BALTIMORE MD	BLCDT -20090619ACA

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WWOR-TV	SECAUCUS NJ	275.8	CP MOD	BMPCDT -20080620AHC
38	WKBW-TV	BUFFALO NY	402.5	LIC	BLCDT -20051215AAG
38	WINP-TV	PITTSBURGH PA	308.4	LIC	BLCDT -20091127ABE
39	WJAL	HAGERSTOWN MD	128.6	LIC	BLCDT -20090804ACD
39	WJAL	SILVER SPRING MD	57.5	APP	BPRM -20060424AEX
39	WLVT-TV	ALLENTOWN PA	171.2	LIC	BLEDT -20090605ABD
38	WDSS		404.0	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

# Analysis of Interference to Affected Station 10

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	W38CB	LITTLETON NH	BLTT -19950725II

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	WNEU	MERRIMACK NH	130.7	LIC	BLCDT -20021028AAH
35	WPME	LEWISTON ME	114.8	LIC	BLCDT -20081103ADE
38	WGME-TV	PORTLAND ME	99.9	LIC	BLCDT -20061206ACS
38	WCFE-TV	PLATTSBURGH NY	183.4	LIC	BLEDT -20080311ABG
38	WCFE-TV	PLATTSBURGH NY	183.4	APP	BPEDT -20080617ABV
45	WMEA-TV	BIDDEFORD ME	109.2	LIC	BLEDT -20021017AAR
38	WDSS		379.5	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

# Analysis of Interference to Affected Station 11

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	NEW	WESTMORELAND NH	BNPDTL -20100514AIJ

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WHCT-LP	HARTFORD CT	130.5	LIC	BLTTTL -20050822AAP
38	WHCT-LD	HARTFORD, NEW HAVEN CT	130.5	CP	BDCCDTL -20110225ADA
38	W38DL-D	ADAMS MA	72.6	LIC	BLDTT -20091021AAO
38	WHDN-LD	BOSTON MA	124.5	LIC	BLDTL -20091210ADU
38	WHDN-LD	BOSTON MA	124.5	APP	BSTA -20090528AMJ
38	WGME-TV	PORTLAND ME	187.9	LIC	BLCDT -20061206ACS
38	W38CB	LITTLETON NH	147.0	LIC	BLTT -19950725II
38	WWOR-TV	SECAUCUS NJ	276.6	CP MOD	BMPCDT -20080620AHC
38	WCFE-TV	PLATTSBURGH NY	230.9	LIC	BLEDT -20080311ABG

38	WCFE-TV	PLATTSBURGH NY	230.9	APP	BPEDT	-20080617ABV
38	WNGN-LP	TROY NY	103.7	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	103.7	LIC	BLTTL	-20070904ABG
39	WSBK-TV	BOSTON MA	115.3	LIC	BLCDT	-20021009AAF
38	WDSS		303.8	APP	USERRECORD-01	

Proposal causes no interference

#####

#### Analysis of Interference to Affected Station 12

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	BMPCDT	-20080620AHC

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WMAR-TV	BALTIMORE MD	275.8	LIC	BLCDT	-20090619ACA
39	WCTX	NEW HAVEN CT	114.6	LIC	BLCDT	-20040507AAZ
39	WLVT-TV	ALLENTOWN PA	124.3	LIC	BLEDT	-20090605ABD
38	WDSS		300.7	APP	USERRECORD-01	

Proposal causes no interference

#####

#### Analysis of Interference to Affected Station 13

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WKBW-TV	BUFFALO NY	BLCDT	-20051215AAG

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WMAR-TV	BALTIMORE MD	402.5	LIC	BLCDT	-20090619ACA
38	WINP-TV	PITTSBURGH PA	268.0	LIC	BLCDT	-20091127ABE
39	WIVB-TV	BUFFALO NY	2.5	LIC	BLCDT	-20020619ABE
38	WDSS		208.0	APP	USERRECORD-01	

Total scenarios = 1

Result key: 18  
Scenario 1 Affected station 13  
Before Analysis

Results for: 38A NY BUFFALO BLCDT 20051215AAG LIC  
HAAT 433.0 m, ATV ERP 358.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2074761	30943.9
not affected by terrain losses	2003855	29424.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	9511	364.2
lost to ATV IX only	9511	364.2
lost to all IX	9511	364.2

Potential Interfering Stations Included in above Scenario 1

38A PA PITTSBURGH	BLCDT	20091127ABE	LIC
39A NY BUFFALO	BLCDT	20020619ABE	LIC

After Analysis

Results for: 38A NY BUFFALO BLCDT 20051215AAG LIC

HAAT 433.0 m, ATV ERP 358.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2074761	30943.9
not affected by terrain losses	2003855	29424.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	15384	411.5
lost to ATV IX only	15384	411.5
lost to all IX	15384	411.5

Potential Interfering Stations Included in above Scenario 1

38A PA PITTSBURGH	BLCDT	20091127ABE	LIC
39A NY BUFFALO	BLCDT	20020619ABE	LIC
38A	USERRECORD01		APP

Percent new IX = 0.2945%

Worst case new IX 0.2945% Scenario 1

#####

Analysis of Interference to Affected Station 14

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	NEW	LINDLEY NY	BNPDTL -20100609AGK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WMAR-TV	BALTIMORE MD	301.8	LIC	BLCDT -20090619ACA
38	WWOR-TV	SECAUCUS NJ	297.2	CP MOD	BMPCDT -20080620AHC
38	WKBW-TV	BUFFALO NY	140.9	LIC	BLCDT -20051215AAG
38	WAWW-LP	ROCHESTER NY	129.1	LIC	BLTTL -19900423JK
38	WDSS-LP	SYRACUSE NY	131.7	CP	BDFCDTT -20060329AGG
38	WDSS-LP	SYRACUSE NY	131.7	LIC	BLTT -20020726AAO
38	WINP-TV	PITTSBURGH PA	295.7	LIC	BLCDT -20091127ABE
39	WJKP-LD	CORNING NY	13.3	LIC	BLDTL -20091123ACF
38	WDSS		131.7	APP	USERRECORD-01

Total scenarios = 1

Result key: 19

Scenario 1 Affected station 14

Before Analysis

Results for: 38A NY LINDLEY BNPDTL 20100609AGK APP

HAAT 152.0 m, ATV ERP 2.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	44196	1064.2
not affected by terrain losses	34415	961.7
lost to NTSC IX	6	2.0
lost to additional IX by ATV	9021	153.3
lost to ATV IX only	9027	155.3
lost to all IX	9027	155.3

Potential Interfering Stations Included in above Scenario 1

38N NY ROCHESTER	BLTTL	19900423JK	LIC
38A NY BUFFALO	BLCDT	20051215AAG	LIC
38A NY SYRACUSE	BDFCDTT	20060329AGG	CP
39A NY CORNING	BLDTL	20091123ACF	LIC

# After Analysis

Results for: 38A NY LINDLEY BNPDTL 20100609AGK APP

HAAT 152.0 m, ATV ERP 2.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	44196	1064.2
not affected by terrain losses	34415	961.7
lost to NTSC IX	6	2.0
lost to additional IX by ATV	9021	153.3
lost to ATV IX only	9027	155.3
lost to all IX	9027	155.3

Potential Interfering Stations Included in above Scenario 1

38N NY ROCHESTER	BLTTL	19900423JK	LIC
38A NY BUFFALO	BLCDDT	20051215AAG	LIC
38A NY SYRACUSE	BDFCDTT	20060329AGG	CP
39A NY CORNING	BLDTL	20091123ACF	LIC
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

#####

Analysis of Interference to Affected Station 15

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WCFE-TV	PLATTSBURGH NY	BLEDT	-20080311ABG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WGME-TV	PORTLAND ME	283.1	LIC	BLCDDT	-20061206ACS
38	WDSS		263.7	APP	USERRECORD-01	

Total scenarios = 1

Result key: 20  
Scenario 1 Affected station 15  
Before Analysis

Results for: 38A NY PLATTSBURGH BLEDT 20080311ABG LIC

HAAT 737.0 m, ATV ERP 55.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	427768	26222.0
not affected by terrain losses	396947	23274.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	48	6.0
lost to ATV IX only	48	6.0
lost to all IX	48	6.0

Potential Interfering Stations Included in above Scenario 1

38A ME PORTLAND	BLCDDT	20061206ACS	LIC
-----------------	--------	-------------	-----

## After Analysis

Results for: 38A NY PLATTSBURGH BLEDT 20080311ABG LIC

HAAT 737.0 m, ATV ERP 55.0 kW	POPULATION	AREA (sq km)
-------------------------------	------------	--------------

within Noise Limited Contour	427768	26222.0
not affected by terrain losses	396947	23274.7
lost to NTSC IX	0	0.0
lost to additional IX by ATV	48	8.0
lost to ATV IX only	48	8.0
lost to all IX	48	8.0

Potential Interfering Stations Included in above Scenario 1

38A ME PORTLAND	BLCDT	20061206ACS	LIC
38A	USERRECORD01		APP

Percent new IX = 0.0000%

Worst case new IX 0.0000% Scenario 1

#####

# Analysis of Interference to Affected Station 16

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WCFE-TV	PLATTSBURGH NY	BPEDT	-20080617ABV

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WGME-TV	PORTLAND ME	283.1	LIC	BLCDT	-20061206ACS
38	WDSS		263.7	APP	USERRECORD-01	

Total scenarios = 1

Result key: 21  
 Scenario 1 Affected station 16  
 Before Analysis

Results for: 38A NY PLATTSBURGH BPEDT 20080617ABV APP

HAAT 737.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	472409	33130.8
not affected by terrain losses	429519	29117.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	24	6.0
lost to ATV IX only	24	6.0
lost to all IX	24	6.0

Potential Interfering Stations Included in above Scenario 1

38A ME PORTLAND	BLCDT	20061206ACS	LIC
-----------------	-------	-------------	-----

## After Analysis

Results for: 38A NY PLATTSBURGH BPEDT 20080617ABV APP

HAAT 737.0 m, ATV ERP 200.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	472409	33130.8
not affected by terrain losses	429519	29117.8
lost to NTSC IX	0	0.0
lost to additional IX by ATV	76	15.0
lost to ATV IX only	76	15.0
lost to all IX	76	15.0

Potential Interfering Stations Included in above Scenario 1



38A ME PORTLAND                      BLCDDT        20061206ACS    LIC  
38A                                    USERRECORD01                      APP

Percent new IX =        0.0121%

Worst case new IX        0.0121% Scenario        1

#####

# Analysis of Interference to Affected Station 17

## Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WAWW-LP	ROCHESTER NY	BLTTTL	-19900423JK

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	WSKA	CORNING NY	118.0	LIC	BLEDT	-20060705ABL
36	WENY-TV	ELMIRA NY	117.9	LIC	BLCDDT	-20090730AAH
38	WKBW-TV	BUFFALO NY	100.8	LIC	BLCDDT	-20051215AAG
38	WCFE-TV	PLATTSBURGH NY	343.3	LIC	BLEDT	-20080311ABG
38	WCFE-TV	PLATTSBURGH NY	343.3	APP	BPEDT	-20080617ABV
38	WDSS-LP	SYRACUSE NY	122.1	CP	BDFCDTT	-20060329AGG
38	WINP-TV	PITTSBURGH PA	358.0	LIC	BLCDDT	-20091127ABE
39	WIVB-TV	BUFFALO NY	99.9	LIC	BLCDDT	-20020619ABE
45	WROC-TV	ROCHESTER NY	0.1	LIC	BLCDDT	-20060418AAA
38	WDSS		122.1	APP	USERRECORD-01	

Total scenarios =    1

Result key:            22  
Scenario            1 Affected station        17  
Before Analysis

Results for: 38N NY ROCHESTER	BLTTTL	19900423JK	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	578783	773.9	
not affected by terrain losses	578783	773.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	82599	126.4	
lost to all IX	82599	126.4	

Potential Interfering Stations Included in above Scenario        1

38A NY BUFFALO	BLCDDT	20051215AAG	LIC
----------------	--------	-------------	-----

## After Analysis

Results for: 38N NY ROCHESTER	BLTTTL	19900423JK	LIC
	POPULATION	AREA (sq km)	
within Noise Limited Contour	578783	773.9	
not affected by terrain losses	578783	773.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	82638	127.4	
lost to all IX	82638	127.4	

Potential Interfering Stations Included in above Scenario        1

38A NY BUFFALO	BLCDDT	20051215AAG	LIC
38A	USERRECORD01		APP

Percent new IX =        0.0067%

#####

# Analysis of Interference to Affected Station 18

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	WNGN-LP	TROY NY	BSTA -20080912ABA

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
30	WUTR	UTICA NY	132.1	LIC	BLCDDT -20040217ADC
31	WTIC-TV	HARTFORD CT	137.0	LIC	BLCDDT -20101222AAE
34	WMHT	SCHENECTADY NY	35.9	LIC	BLEDT -20040108ALV
35	WVIT	NEW BRITAIN CT	137.3	LIC	BLCDDT -20041203AEF
36	WCDC-TV	ADAMS MA	41.0	LIC	BLCDDT -20080718AAO
38	WHCT-LP	HARTFORD CT	129.4	LIC	BLTTL -20050822AAP
38	W38DL-D	ADAMS MA	41.0	LIC	BLDTT -20091021AAO
38	WGME-TV	PORTLAND ME	283.4	LIC	BLCDDT -20061206ACS
38	WWOR-TV	SECAUCUS NJ	228.4	CP MOD	BMPCDDT -20080620AHC
38	WCFE-TV	PLATTSBURGH NY	213.2	LIC	BLEDT -20080311ABG
38	WCFE-TV	PLATTSBURGH NY	213.2	APP	BPEDT -20080617ABV
39	WRGB	GLENS FALLS NY	58.5	CP	BDRTCDT -20091021AAK
40	WGGB-TV	SPRINGFIELD MA	100.5	LIC	BLCDDT -20100702BBL
45	WEDH	HARTFORD CT	137.0	LIC	BLEDT -20090618ACA
46	WUVN	HARTFORD CT	131.4	LIC	BLCDDT -20060706AED
53	W53AS	POWNAAL, ETC. VT	33.4	LIC	BLTT -19891012JC
38	WDSS		202.5	APP	USERRECORD-01

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 19

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	WNGN-LP	TROY NY	BLTTL -20070904ABG

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
30	WUTR	UTICA NY	132.0	LIC	BLCDDT -20040217ADC
31	WTIC-TV	HARTFORD CT	137.0	LIC	BLCDDT -20101222AAE
34	WMHT	SCHENECTADY NY	35.9	LIC	BLEDT -20040108ALV
35	WVIT	NEW BRITAIN CT	137.3	LIC	BLCDDT -20041203AEF
36	WCDC-TV	ADAMS MA	41.0	LIC	BLCDDT -20080718AAO
38	WHCT-LP	HARTFORD CT	129.4	LIC	BLTTL -20050822AAP
38	W38DL-D	ADAMS MA	41.0	LIC	BLDTT -20091021AAO
38	WGME-TV	PORTLAND ME	283.4	LIC	BLCDDT -20061206ACS
38	WWOR-TV	SECAUCUS NJ	228.4	CP MOD	BMPCDDT -20080620AHC
38	WCFE-TV	PLATTSBURGH NY	213.2	LIC	BLEDT -20080311ABG
38	WCFE-TV	PLATTSBURGH NY	213.2	APP	BPEDT -20080617ABV
39	WRGB	GLENS FALLS NY	58.6	CP	BDRTCDT -20091021AAK
40	WGGB-TV	SPRINGFIELD MA	100.5	LIC	BLCDDT -20100702BBL
45	WEDH	HARTFORD CT	137.0	LIC	BLEDT -20090618ACA
46	WUVN	HARTFORD CT	131.4	LIC	BLCDDT -20060706AED
53	W53AS	POWNAAL, ETC. VT	33.5	LIC	BLTT -19891012JC
38	WDSS		202.4	APP	USERRECORD-01

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 20

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	W48CH	ERIE PA	BDISDTT -20060330AFA

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WSYM-TV	LANSING MI	380.5	LIC	BLCDDT -20061107ADX
38	WKBW-TV	BUFFALO NY	136.0	LIC	BLCDDT -20051215AAG
38	WIVM-LD	CANTON OH	158.7	APP	BDISDTL -20090629ADG
38	WOSU-TV	COLUMBUS OH	317.8	LIC	BLEDT -20100907AAU
38	W63CT	EASTLAKE OH	90.1	CP	BDISDTT -20090824ACV
38	W52DS	YOUNGSTOWN OH	108.3	CP	BDISDTT -20060901ABM
38	WINP-TV	PITTSBURGH PA	177.1	LIC	BLCDDT -20091127ABE
38	WDSS		339.7	APP	USERRECORD-01

Proposal causes no interference

#####

# Analysis of Interference to Affected Station 21

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	WPHA-CD	PHILADELPHIA PA	BLDTA -20101118AIV

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WMAR-TV	BALTIMORE MD	144.0	LIC	BLCDDT -20090619ACA
38	W38BN	SALISBURY MD	184.0	LIC	BLTTL -19990812JA
38	WQAV-LD	ATLANTIC CITY NJ	101.5	CP	BDCCDTL -20061023AHS
38	WWOR-TV	SECAUCUS NJ	132.1	CP MOD	BMPCDDT -20080620AHC
39	WQAV-LD	ATLANTIC CITY NJ	47.8	LIC	BLDTL -20100113ADM
39	WLVT-TV	ALLENTOWN PA	60.9	LIC	BLEDT -20090605ABD
38	WDSS		331.1	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

#####

# Analysis of Interference to Affected Station 22

## Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WJKP-LD	CORNING NY	BLDTL -20091123ACF

## Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	NEW	LINDLEY NY	13.3	APP	BNPDTL -20100609AGK
39	WCTX	NEW HAVEN CT	351.2	LIC	BLCDDT -20040507AAZ
39	WJAL	HAGERSTOWN MD	261.2	LIC	BLCDDT -20090804ACD
39	WJAL	SILVER SPRING MD	355.9	APP	BPRM -20060424AEX
39	WIVB-TV	BUFFALO NY	139.5	LIC	BLCDDT -20020619ABE
39	WDTB-LP	HAMBURG NY	160.5	LIC	BLTTL -19930721IE
39	WTKO-LD	ONEIDA NY	154.4	CP	BDCCDTL -20061030ACN
39	WLVT-TV	ALLENTOWN PA	222.3	LIC	BLEDT -20090605ABD

39	W39BT	WILLIAMSPORT PA	104.9	LIC	BLTT	-19950109JC
38	WDSS		119.7	APP	USERRECORD-01	

Proposal causes no interference

#####

#### Analysis of Interference to Affected Station 23

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.			
39	WRGB	GLENS FALLS NY	BDRTCDT	-20091021AAK		

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
38	W38DL-D	ADAMS MA	88.1	LIC	BLDTT	-20091021AAO
38	WNGN-LP	TROY NY	58.5	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	58.6	LIC	BLTTL	-20070904ABG
39	WCTX	NEW HAVEN CT	219.3	LIC	BLCDDT	-20040507AAZ
39	WSBK-TV	BOSTON MA	232.9	LIC	BLCDDT	-20021009AAF
39	WTKO-LD	ONEIDA NY	157.5	CP	BDCCDTL	-20061030ACN
39	WLVT-TV	ALLENTOWN PA	335.0	LIC	BLEDT	-20090605ABD
39	WGMU-CA	BURLINGTON VT	120.9	LIC	BLTTA	-20050829AAN
40	WNMN	SARANAC LAKE NY	119.1	CP MOD	BMPCDDT	-20091209ABD
38	WDSS		195.0	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 24

##### Analysis of current record

Channel	Call	City/State	Application Ref. No.			
39	WTKO-LD	ONEIDA NY	BDCCDTL	-20061030ACN		

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
38	WDSS-LP	SYRACUSE NY	37.9	CP	BDFCDTT	-20060329AGG
38	WDSS-LP	SYRACUSE NY	37.9	LIC	BLTT	-20020726AAO
39	WCTX	NEW HAVEN CT	288.6	LIC	BLCDDT	-20040507AAZ
39	WSBK-TV	BOSTON MA	371.5	LIC	BLCDDT	-20021009AAF
39	WIVB-TV	BUFFALO NY	245.2	LIC	BLCDDT	-20020619ABE
39	WJKP-LD	CORNING NY	154.4	LIC	BLDTL	-20091123ACF
39	WRGB	GLENS FALLS NY	157.5	CP	BDRTCDT	-20091021AAK
39	WLVT-TV	ALLENTOWN PA	278.7	LIC	BLEDT	-20090605ABD
39	WGMU-CA	BURLINGTON VT	242.9	LIC	BLTTA	-20050829AAN
40	WIXT-CA	DEWITT NY	35.2	LIC	BLTTL	-19990125JC
40	WIXT-CA	DEWITT NY	35.2	CP	BDFCDTA	-20081117AAD
40	WVVC-LP	UTICA NY	38.5	LIC	BLTTL	-20080130AOR
38	WDSS		37.9	APP	USERRECORD-01	

Total scenarios = 1

Result key: 23

Scenario 1 Affected station 24  
Before Analysis

Results for: 39A NY ONEIDA BDCCDTL 20061030ACN CP  
HAAT 165.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575934	4681.1
not affected by terrain losses	545479	4477.4
lost to NTSC IX	6423	12.7
lost to additional IX by ATV	73965	204.7
lost to ATV IX only	80363	216.4
lost to all IX	80388	217.4

Potential Interfering Stations Included in above Scenario 1

40N NY DEWITT	BLTTL	19990125JC	LIC
40N NY UTICA	BLTTL	20080130AOR	LIC
38A NY SYRACUSE	BDFCDTT	20060329AGG	CP
39A NY BUFFALO	BLCDDT	20020619ABE	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
39A PA ALLENTOWN	BLEDT	20090605ABD	LIC
40A NY DEWITT	BDFCDTA	20081117AAD	CP
38N NY SYRACUSE	BLTT	20020726AAO	LIC

#### After Analysis

Results for: 39A NY ONEIDA BDCCDTL 20061030ACN CP  
 HAAT 165.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	575934	4681.1
not affected by terrain losses	545479	4477.4
lost to NTSC IX	6157	8.8
lost to additional IX by ATV	74290	213.5
lost to ATV IX only	80422	221.3
lost to all IX	80447	222.3

Potential Interfering Stations Included in above Scenario 1

40N NY DEWITT	BLTTL	19990125JC	LIC
40N NY UTICA	BLTTL	20080130AOR	LIC
38A NY SYRACUSE	BDFCDTT	20060329AGG	CP
39A NY BUFFALO	BLCDDT	20020619ABE	LIC
39A NY GLENS FALLS	BDRTCDT	20091021AAK	CP
39A PA ALLENTOWN	BLEDT	20090605ABD	LIC
40A NY DEWITT	BDFCDTA	20081117AAD	CP
38A	USERRECORD01		APP

Percent new IX = 0.0127%

Worst case new IX 0.0127% Scenario 1

#####

#### Analysis of Interference to Affected Station 25

#### Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	WIXT-CA	DEWITT NY	BLTTL -19990125JC

#### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
36	WENY-TV	ELMIRA NY	125.4	LIC	BLCDDT -20090730AAH
39	WTKO-LD	ONEIDA NY	35.2	CP	BDCCDTL -20061030ACN
40	WGGB-TV	SPRINGFIELD MA	294.3	LIC	BLCDDT -20100702BBL
40	WXTV-DT	PATERSON NJ	305.7	CP	BPCDDT -20110629AAI
40	WXTV-DT	PATERSON NJ	305.7	LIC	BLCDDT -20050214AGS
40	WNNM	SARANAC LAKE NY	216.7	CP MOD	BMPCDDT -20091209ABD
40	WVVC-LP	UTICA NY	73.1	LIC	BLTTL -20080130AOR
41	WPBS-DT	WATERTOWN NY	99.6	LIC	BLEDT -20050923AGH

41	WPBS-DT	WATERTOWN NY	99.6	CP	BPEDT	-20080619ABP
42	WSKG-TV	BINGHAMTON NY	105.8	LIC	BLEDT	-20050526ACA
44	WNYS-TV	SYRACUSE NY	16.5	LIC	BLCDT	-20060509AAQ
47	WTVH	SYRACUSE NY	5.9	LIC	BLCDT	-20060809ACB
48	WYDC	CORNING NY	125.4	LIC	BLCDT	-20090220ABG
38	WDSS		6.8	APP	USERRECORD-01	

Proposal causes no interference

#####

#### Analysis of Interference to Affected Station 26

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	WBGD-CA	ROCHESTER NY	BLTTA	-20001005ABU

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WNLO	BUFFALO NY	102.5	LIC	BLCDT	-20070320AAV
33	WGRZ	BUFFALO NY	88.1	LIC	BLCDT	-20050705AAG
36	WENY-TV	ELMIRA NY	124.3	LIC	BLCDT	-20090730AAH
38	WKBW-TV	BUFFALO NY	97.2	LIC	BLCDT	-20051215AAG
39	WIVB-TV	BUFFALO NY	96.2	LIC	BLCDT	-20020619ABE
40	WNNM	SARANAC LAKE NY	312.9	CP MOD	BMPCDT	-20091209ABD
40	WVVC-LP	UTICA NY	201.6	LIC	BLTTL	-20080130AOR
43	WNED-TV	BUFFALO NY	102.5	LIC	BLEDT	-20030812AAJ
44	WNYS-TV	SYRACUSE NY	124.0	LIC	BLCDT	-20060509AAQ
47	WTVH	SYRACUSE NY	129.2	LIC	BLCDT	-20060809ACB
48	WYDC	CORNING NY	124.3	LIC	BLCDT	-20090220ABG
38	WDSS		129.8	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 27

##### Analysis of current record

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

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WTKO-LD	ONEIDA NY	38.5	CP	BDCCDTL	-20061030ACN
40	WGGB-TV	SPRINGFIELD MA	226.2	LIC	BLCDT	-20100702BBL
40	WXTV-DT	PATERSON NJ	273.4	CP	BPCDT	-20110629AAI
40	WXTV-DT	PATERSON NJ	273.4	LIC	BLCDT	-20050214AGS
40	WIXT-CA	DEWITT NY	73.1	LIC	BLTTL	-19990125JC
40	WIXT-CA	DEWITT NY	73.1	CP	BDFCDTA	-20081117AAD
40	WNNM	SARANAC LAKE NY	168.4	CP MOD	BMPCDT	-20091209ABD
41	WPBS-DT	WATERTOWN NY	101.3	LIC	BLEDT	-20050923AGH
41	WPBS-DT	WATERTOWN NY	101.3	CP	BPEDT	-20080619ABP
42	WSKG-TV	BINGHAMTON NY	124.7	LIC	BLEDT	-20050526ACA
43	WCWN	SCHENECTADY NY	106.9	LIC	BLCDT	-20050623ABN
43	WCWN	SCHENECTADY NY	106.9	CP	BPCDT	-20080620ABN
44	WNYS-TV	SYRACUSE NY	83.5	LIC	BLCDT	-20060509AAQ
47	WTVH	SYRACUSE NY	74.8	LIC	BLCDT	-20060809ACB
38	WDSS		74.6	APP	USERRECORD-01	

Proposed station is beyond the site to

nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 28

Analysis of current record

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

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
34	WIVT	BINGHAMTON NY	133.8	LIC	BLCDDT -20090819AGR
34	WMHT	SCHENECTADY NY	42.0	LIC	BLEDT -20040108ALV
41	WEDY	NEW HAVEN CT	198.6	APP	BPEDT -20110512AAI
41	WEDY-DR	NEW HAVEN CT	198.6	APP	BPRM -20090713ABS
41	WLVI	CAMBRIDGE MA	273.7	CP	BPCDDT -20090715AHM
41	WLVI	CAMBRIDGE MA	273.7	LIC	BLCDDT -20070212ABF
41	WVBG-LP	ALBANY NY	43.0	CP	BDFCDDL -20090715AIO
41	WVBG-LP	GREENWICH NY	46.0	LIC	BLTTL -20080903ABL
41	WVBG-LP	GREENWICH NY	46.6	APP	BSTA -20110303AAZ
41	WPBS-DT	WATERTOWN NY	166.3	LIC	BLEDT -20050923AGH
41	WPBS-DT	WATERTOWN NY	166.3	CP	BPEDT -20080619ABP
41	WVIA-TV	SCRANTON PA	197.7	LIC	BLEDT -20091103AAN
42	WSKG-TV	BINGHAMTON NY	133.9	LIC	BLEDT -20050526ACA
43	WCWN	SCHENECTADY NY	42.0	LIC	BLCDDT -20050623ABN
43	WCWN	SCHENECTADY NY	42.0	CP	BPCDDT -20080620ABN
44	WNYS-TV	SYRACUSE NY	139.2	LIC	BLCDDT -20060509AAQ
48	WRNN-TV	KINGSTON NY	137.6	LIC	BLCDDT -20040908AMF
48	WRNN-TV	KINGSTON NY	137.6	CP	BPCDDT -20080616AED
38	WDSS		133.0	APP	USERRECORD-01

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

Analysis of Interference to Affected Station 29

Analysis of current record

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

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
33	WGRZ	BUFFALO NY	137.7	LIC	BLCDDT -20050705AAG
34	WIVT	BINGHAMTON NY	94.0	LIC	BLCDDT -20090819AGR
38	WKBW-TV	BUFFALO NY	138.1	LIC	BLCDDT -20051215AAG
39	WIVB-TV	BUFFALO NY	139.5	LIC	BLCDDT -20020619ABE
41	WEDY	NEW HAVEN CT	357.5	APP	BPEDT -20110512AAI
41	WEDY-DR	NEW HAVEN CT	357.5	APP	BPRM -20090713ABS
41	WUTB	BALTIMORE MD	318.4	LIC	BLCDDT -20100809CHT
41	WPBS-DT	WATERTOWN NY	220.5	LIC	BLEDT -20050923AGH
41	WPBS-DT	WATERTOWN NY	220.5	CP	BPEDT -20080619ABP
41	WKBN-TV	YOUNGSTOWN OH	320.1	APP	BPCDDT -20100804AAR
41	WKBN-TV	YOUNGSTOWN OH	320.1	LIC	BLCDDT -20091106ABL
41	WVIA-TV	SCRANTON PA	146.4	LIC	BLEDT -20091103AAN
42	WSKG-TV	BINGHAMTON NY	93.8	LIC	BLEDT -20050526ACA
44	WNYS-TV	SYRACUSE NY	109.1	LIC	BLCDDT -20060509AAQ
45	WROC-TV	ROCHESTER NY	117.9	LIC	BLCDDT -20060418AAA
48	WYDC	CORNING NY	0.0	LIC	BLCDDT -20090220ABG

49	WNYO-TV	BUFFALO NY	133.7	LIC	BLCDDT	-20090619ABO
49	WNYO-TV	BUFFALO NY	133.7	APP	BPCDDT	-20090717AED
49	WNYO-DR	BUFFALO NY	133.7	APP	BPRM	-20090305AGE
38	WDSS		119.7	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 30

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	W46DY	UTICA NY	BLTTL	-20090415AGJ

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSKG-TV	BINGHAMTON NY	141.5	LIC	BLEDT	-20050526ACA
43	WCWN	SCHENECTADY NY	100.9	LIC	BLCDDT	-20050623ABN
43	WCWN	SCHENECTADY NY	100.9	CP	BPCDDT	-20080620ABN
44	WNYS-TV	SYRACUSE NY	99.4	LIC	BLCDDT	-20060509AAQ
46	WUVN	HARTFORD CT	237.6	LIC	BLCDDT	-20060706AED
46	WFMZ-TV	ALLENTOWN PA	288.4	APP	BPCDDT	-20101214AAB
46	WFMZ-TV	ALLENTOWN PA	288.4	LIC	BLCDDT	-20100126ABW
46	WFMZ-TV	ALLENTOWN PA	344.9	APP	BPCDDT	-20101214AAB
47	WTVH	SYRACUSE NY	90.1	LIC	BLCDDT	-20060809ACB
50	WYPX-TV	AMSTERDAM NY	71.0	LIC	BLCDDT	-20040908ABO
38	WDSS		89.9	APP	USERRECORD-01	

Proposed station is beyond the site to  
nearest cell evaluation distance

#####

#### Analysis of Interference to Affected Station 31

##### Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WDSS		USERRECORD-01	

##### Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	300.7	CP MOD	BMPCDDT	-20080620AHC
38	WKBW-TV	BUFFALO NY	208.0	LIC	BLCDDT	-20051215AAG
38	NEW	LINDLEY NY	131.7	APP	BNPDTL	-20100609AGK
38	WCFE-TV	PLATTSBURGH NY	263.7	LIC	BLEDT	-20080311ABG
38	WCFE-TV	PLATTSBURGH NY	263.7	APP	BPEDT	-20080617ABV
38	WAWW-LP	ROCHESTER NY	122.1	LIC	BLTTL	-19900423JK
38	WNGN-LP	TROY NY	202.5	APP	BSTA	-20080912ABA
38	WNGN-LP	TROY NY	202.4	LIC	BLTTL	-20070904ABG
39	WTKO-LD	ONEIDA NY	37.9	CP	BDCCDDL	-20061030ACN

Total scenarios = 3

Result key: 24  
Scenario 1 Affected station 31  
Before Analysis

Results for: 38A USERRECORD01 APP



HAAT	181.0 m,	ATV ERP	15.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		689927	7234.2
not affected by terrain losses		675526	6812.2
lost to NTSC IX		6911	211.0
lost to additional IX by ATV		51750	516.2
lost to ATV IX only		57590	687.9
lost to all IX		58661	727.1

Potential Interfering Stations Included in above Scenario 1

38N NY ROCHESTER	BLTTL	19900423JK	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY BUFFALO	BLCDT	20051215AAG	LIC
39A NY ONEIDA	BDCCDTL	20061030ACN	CP

Result key: 25  
 Scenario 2 Affected station 31  
 Before Analysis

Results for: 38A USERRECORD01 APP

HAAT	181.0 m,	ATV ERP	15.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		689927	7234.2
not affected by terrain losses		675526	6812.2
lost to NTSC IX		6911	211.0
lost to additional IX by ATV		51750	516.2
lost to ATV IX only		57615	688.9
lost to all IX		58661	727.1

Potential Interfering Stations Included in above Scenario 2

38N NY ROCHESTER	BLTTL	19900423JK	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY BUFFALO	BLCDT	20051215AAG	LIC
38A NY LINDLEY	BNPDTL	20100609AGK	APP
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY ONEIDA	BDCCDTL	20061030ACN	CP

Result key: 26  
 Scenario 3 Affected station 31  
 Before Analysis

Results for: 38A USERRECORD01 APP

HAAT	181.0 m,	ATV ERP	15.0 kW
		POPULATION	AREA (sq km)
within Noise Limited Contour		689927	7234.2
not affected by terrain losses		675526	6812.2
lost to NTSC IX		6911	211.0
lost to additional IX by ATV		51750	516.2
lost to ATV IX only		57615	688.9
lost to all IX		58661	727.1

Potential Interfering Stations Included in above Scenario 3

38N NY ROCHESTER	BLTTL	19900423JK	LIC
38N NY TROY	BLTTL	20070904ABG	LIC
38A NJ SECAUCUS	BMPCDT	20080620AHC	CP
38A NY BUFFALO	BLCDT	20051215AAG	LIC
38A NY PLATTSBURGH	BPEDT	20080617ABV	APP
39A NY ONEIDA	BDCCDTL	20061030ACN	CP

#####

FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED