Engineering Statement
In Support of

New Replacement Digital Television Translator
Channel 47
At
Waymart, Pennsylvania

Prepared For
WOLF-DT
Hazleton, PA.

March 10, 2009

Prepared By:

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Request for Replacement Digital Television Translator Station Channel 47 At Waymart, Pennsylvania March 10, 2009

Waymart Wind Farm, LLC (Waymart), is the owner and operator of a wind power generation facility in Wayne County, Pennsylvania. Waymart has constructed and put into operation 43 Wind Turbines along the Moosic Mountains near Waymart, Pennsylvania in Clinton Township within Wayne County, Pennsylvania. Waymart Wind Farm through the various Full Power Television Station licensees requested and was granted Special Temporary Authority (STA) to build and operate a seven channel analog television translator system in 2004 to mitigate the television reception problems of the residents in Clinton Township, Pennsylvania.

This statement and its associated exhibits has been prepared to support a request for a Replacement Digital Television Translator Station to construct and operate a system of seven digital television translator stations at Waymart, Pennsylvania. This system will replace the existing analog translator system currently in operation under Special Temporary Authority (STA).

As each Full Power Digital Television Station that is to be carried on the translator system is independently owned and licensed. Therefore, each translator station and it associated licensee are submitting individual FCC form 346 applications. In the instant application, WOLF-DT (Facility ID # 73375), licensee New Age Media of Pennsylvania License, LLC requests authority from the Commission to construct and operate a Replacement Digital Television Translator on channel 47.

Waymart currently operates a seven channel analog translator system under "Special Temporary Authority" (STA). This request seeks to convert the existing analog translators to digital and to license the operation of these translators under the FCC's Replacement Digital Television Translator service to each station's associated Full Power Digital Television Station. Thus, eliminating the need for extension requests of its Analog Television Translator STA's. Waymart plans to "flash-cut" the existing equipment from analog operation to digital operation once authority has been granted by the FCC to do so. The Station's and Waymart wish to convert the translators to Digital Service prior to the June, 2009 cessation of full power analog television.

As Waymart informed the Commission in its previous analog television translator request, reception of television signals in the Clinton Township area is impaired due to the operation of the wind turbines. As noted in its analog translator request, without the translators provided by the Waymart Wind Farm, over-the-air reception of analog and digital signals would be problematic. Consequently, with the end of analog television, the need to convert these translator stations to digital operation is essential.

Without the conversion of this system from analog to digital operation, the residents of Clinton Township will be without over-the-air reception and this condition will create a new "White Space". Thus, WOLF-DT and Waymart believe that this request is consistent with the Commission's intent to provide digital service to areas that will lose analog service at the cessation of analog. Further, WOLF-DT and Waymart believe that their request is in the Public Interest and WOLF-DT has agreed to allow carriage of their programs on the requested replacement digital television translator.

The town of Waymart, Pennsylvania and those areas within Clinton Township are terrain shielded from the transmission facility of WOLF-DT. Therefore, these areas would likely not have reliable off-air digital television reception of WOLF-DT even without the impairment created by the wind turbines which block the reception at Waymart.

However, this situation allows the use of terrain shielding to protect other stations and users from interference by the proposed facilities. Longley-Rice studies utilizing the OET-69 methodology were undertaken to determine the available Post-Transition DTV channels to be used at Waymart. By utilizing a directional antenna and limiting the area served by the facility, we believe that this facility may be authorized and provide much-needed digital television service to the residents of Clinton Township without exceeding the *de minimus* interference limits to other stations.

Facility Description:

The technical parameters for the proposed Replacement Digital Television Translator operation at Waymart, PA are summarized in the "Tech Box" portions of the FCC Form 346, Section III. The facility is proposed to operate on channel 47 with a directional antenna and a maximum effective radiated power (ERP) of 300 Watts, with an antenna height above average terrain (HAAT) of 317 meters.

It is proposed to operate Replacement Digital Television Translators on the seven UHF channels as identified below:

Call Sign / Digital Channel / Network	Proposed DTV Translator Output Channel
WNEP DT / 50* / ABC	22
WYOU DT / 13 / CBS	25
WBRE DT / 11 / NBC	28
WSWB DT / 31 / CW	36
WVIA/ 41 / PBS	44
WOLF / 45 / Fox	**47**
WQPX / 32 / Ion	49*

* WNEP-DT was recently granted a Petition for Rulemaking to change its post-transition DTV channel from 49 to 50.

The instant application requests authority for operation on channel 47 for WOLF-DT. The Replacement Digital Television Translator facility will operate with a side-mounted two-panel array on an existing 70-foot (21.3 Meters) tower. This tower is located adjacent to wind turbine # 5 on the Waymart Wind Farm site. Since the antenna structure's overall height above ground is 21.3 meters, and (according to the Commission's TOWAIR computer program) there are no landing areas within 8km, the structure is exempt from notification to the FAA under section 17.7 of the Commission's Rules, and Antenna Structure Registration is not believed to be necessary.

The adjacent existing wind turbine structure is approximately 300 feet (91.5 meters) in height to the tip of the blade. The wind turbines are lighted in accordance with FAA rules and were found to pose no hazard to air navigation when the wind farm was constructed. Thus, the visual impact of the 70 foot existing tower structure is not significant and there should be no impact with regard to FAA.

The transmitting antenna will be a Kathrein Model K723147 two-panel array, which is directional in the horizontal plane. No beam tilt is proposed. The two panels will be oriented at 95 degrees and 165 degrees to accomplish the pattern proposed herein. The transmitters of the stations will be combined using a channel combiner in the transmitter building and the output of the channel combiner will feed the antenna. The maximum ERP (Effective Radiated Power) will be 300 watts, horizontally polarized on each channel. The antenna's horizontal plane pattern, expressed in terms of relative field is supplied in Figure 1. These values should be rotated such that the main lobe (0 degrees) is oriented at 130 degrees relative to True North. Figure 2 provides relative field values for the vertical plane (Elevation) pattern for the proposed antenna. The antenna will be installed in accordance with the manufacturer's instructions. A competent technical representative of the applicant will supervise the installation of the antenna on site.

As depicted in Figure 3, the service contour (51.0 dBu) of the facility does cover the principal community of Waymart, Pennsylvania.

Allocation Situation:

A study of channel 47 for the post-transition DTV channel to be utilized for the facility is attached. The study was conducted using the FCC's OET-69 Longley-Rice methodology. The study was conducted using 1km cell size. The study was conducted using the "simple" emission mask. A copy of the study is attached at the end of this Statement.

The station is clear of FCC Monitoring facilities, and is also no closer than 9km to any authorized AM station. The nearest AM site is WKJN at 9.66km distant. No adverse impact to WKJN is expected.

Interference Acceptance:

The applicant agrees, to the extent required, to accept any interference to its proposed operation.

Environmental Considerations:

Under section 1.1306 of the Commission's Rules, an environmental impact assessment is not required for this application. The proposal does not specify a location in a designated wilderness area, a wildlife preserve, areas of critical habitats, historic districts Indian Religious site, or flood plain, and will not involve significant change in surface features. Additionally, the tower will not be equipped with any lighting.

The proposed operation was evaluated for human exposure to radiofrequency (RF) energy using the procedures outlined in the Commission's OET Bulletin 65. The proposed antenna will be installed such that its center of radiation is approximately 20 meters above ground level. An ERP of approximately 0.3 kilowatts, horizontally polarized, will be employed. According to the elevation pattern data provided by the antenna manufacturer, the proposed antenna will have a relative field of less than 12 percent from 14 to 30 degrees below the horizontal plane (below the antenna). Thus, the value of 12 percent is used for this calculation. The "uncontrolled/general population" limited specified in section 1.1310 for channel 47 (Center Frequency 671 MHz) is 447.3 microwatts per square centimeter.

Using formulas from OET-65, Supplement A, the proposed facility would contribute a power density of 0.445 microwatts per square centimeter at 2 meters above the ground level, or 0.0996% of the uncontrolled/general population limit. Since this is a multiple transmitter location, the entire contribution of all seven emitters should be considered. In this case, it is estimated that the total contribution of all seven emitters would only contribute approximately 3.118 microwatts per square centimeter or less than 0.898% of the uncontrolled/general population limit for the lowest frequency. At locations away from the base of the tower and building the calculated power density is even lower due to the increasing distance away from the antenna. No other non-excluded emitters are located within 2km of the proposed site.

Additionally, the applicant will restrict access to the building and tower areas to prevent unauthorized personnel from accessing the antenna. Further, the applicant will conduct measurements of RF Exposure levels following construction to ensure compliance with applicable RFR standards. The applicant will also develop an RF Exposure safety program for all workers that will be accessing the site. Any time workers will be working on the tower the applicant will cease operations of the transmitters.

Based upon the proceeding, it is believed that this instant proposal may be categorically excluded from environmental processing under section 1.1306 of the Commission's Rules. Therefore, preparation of an Environmental Assessment is not required.

Certification:

The undersigned hereby certifies that the foregoing statement was prepared by him or under his direction, and that it is true and correct to the best of his knowledge and belief. Mr. Wallace is a principal in the firm of Meintel, Sgrignoli, & Wallace, LLC and has submitted numerous engineering exhibits to various governmental authorities and the Federal Communications Commission. His qualifications are a matter of record with that agency.

This Statement Prepared on this 10th day of March, 2009.

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FIGURE 1

ANTENNA AZIMUTH PATTERN
Model: KATHREIN K723147

Horizontal Antenna Pattern used for the OET-69 Studies. The relative field values are at 10 degree increments starting at 0 degrees. **In the studies this pattern was rotated 130 degrees.**

Degrees	Relative Field
0	1.000
10	0.983
20	0.939
30	0.850
40	0.745
50	0.634
60	0.521
70	0.405
80	0.296
90	0.223
100	0.165
110	0.101
120	0.049
130	0.023
140	0.019
150	0.028
160	0.045
170	0.064
180	0.077
190	0.071
200	0.051
210	0.028
220	0.017
230	0.035
240	0.080
250	0.125
260	0.168
270	0.224
280	0.304
290	0.409
300	0.525
310	0.640
320	0.750
330	0.849
340	0.932
350	0.987

FIGURE 2

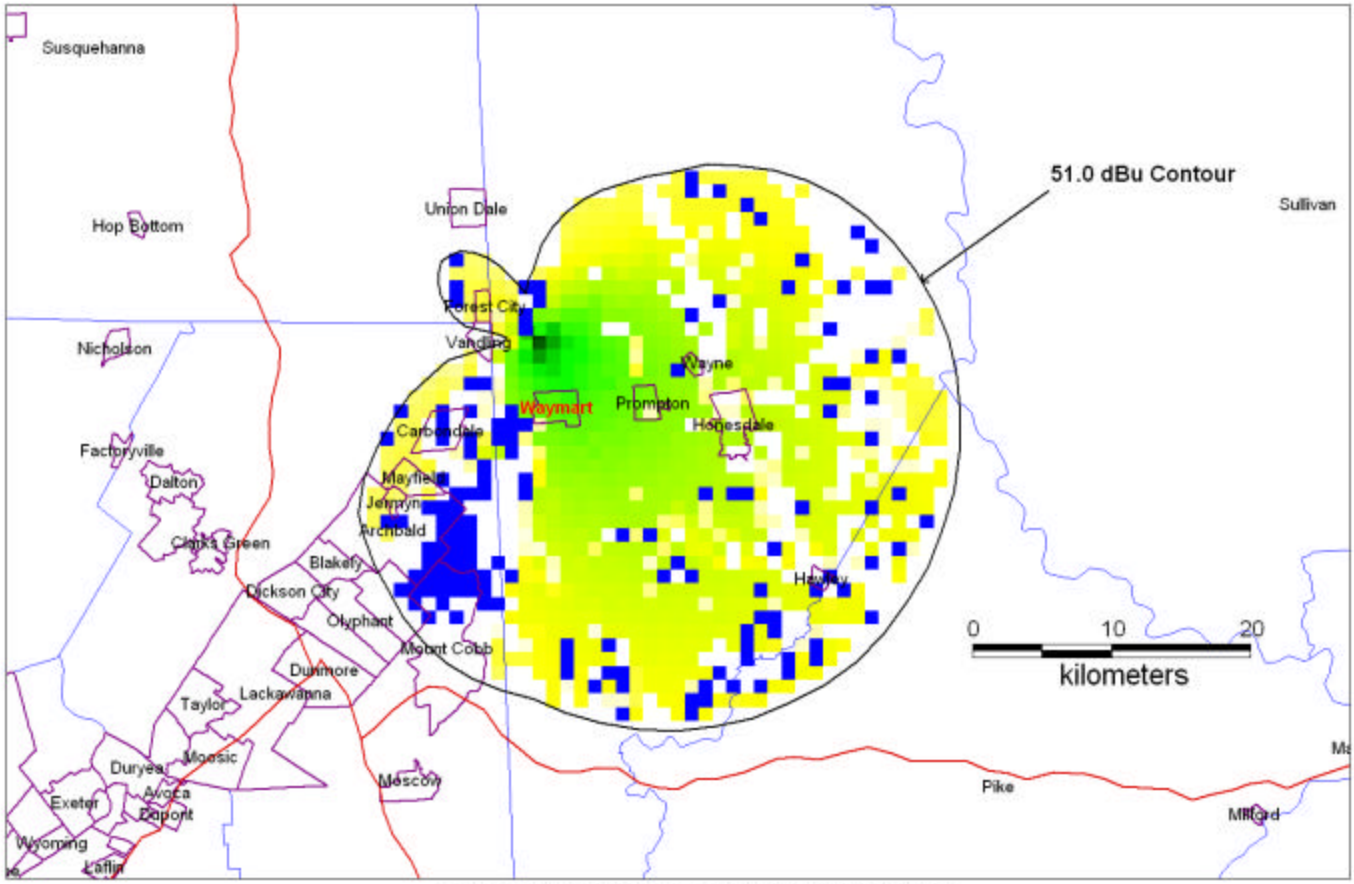
ANTENNA ELEVATION PATTERN
Model: KATHREIN K723147

Vertical Antenna Pattern used for OET-69 Studies. Column 1 is the depression angle and column 2 is relative field value. 16 values (2 degree intervals).

Degrees	Relative Field
0.00	0.967
2.00	0.964
4.00	0.717
6.00	0.355
8.00	0.099
10.00	0.178
12.00	0.174
14.00	0.102
16.00	0.096
18.00	0.093
20.00	0.032
22.00	0.067
24.00	0.121
26.00	0.114
28.00	0.064
30.00	0.047

FIGURE 3

Coverage Map of Proposed Channel 47 Facility
Replacement Digital Television Translator
Waymart, PA.



Waymart Translator on Channel 47 @ 300 W ERP
Post-transition Predicted Service

Blue indicates areas of predicted DTV interference
Red indicates areas of predicted analog interference

Green indicates high field strength fading to yellow and then to white at the noise limited threshold

Proposed Channel 47 Digital Replacement Television Translator at Waymart, Pennsylvania

TV INTERFERENCE STUDY
CHANNEL 47
DIGITAL REPLACEMENT TELEVISION TRANSLATOR
WAYMART, PA
WOLF-DT

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 01-21-2009 Time: 15:01:46

Record Selected for Analysis

NEW-DLTV USERRECORD-01 SCRANTON PA US
Channel 47 ERP 0.332 kW HAAT 229. m RCAMSL 00683 m SIMPLE MASK
Latitude 041-37-55 Longitude 0075-25-33
Status APP Zone 1 Border
Dir Antenna Make usr Model SCRANTON_01 Beam tilt N Ref Azimuth 130.
Last update Cutoff date Docket
Comments
Applicant

Cell Size for Service Analysis 1.0 km/side

Distance Increments for Longley-Rice Analysis 1.00 km

Not full service station

Facility meets maximum power limit

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50,90) (km)
0.0	0.000	135.2	5.0
45.0	0.023	234.0	18.2
90.0	0.187	268.0	30.4
135.0	0.326	269.8	33.4
180.0	0.133	220.3	26.4
225.0	0.012	315.8	18.3
270.0	0.000	201.9	2.0
315.0	0.002	185.3	8.6

Contour Overlap to Proposed Station

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is within the Canadian coordination distance
Distance to border = 249.3km

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
47	NEW-DLTV	SCRANTON PA	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WMBQ-CA	CRANFORD NJ	156.3	APP	BSTA	-20071228ACB
46	WMBQ-CA	MANHATTAN NY	155.9	LIC	BLTTA	-20060110ABL
46	WMBQ-CA	MANHATTAN NY	156.3	CP MOD	BMPTTA	-20081216BLI
46	WRNN-LP	NYACK NY	146.8	APP	BPTTA	-20060823ACV
46	W46DQ	PORT JERVIS NY	69.0	LIC	BLTTL	-20070223AHL
46	W46DY	UTICA NY	170.9	CP	BNPTTL	-20000831CKV
46	WFMZ-TV	ALLENTOWN PA	118.7	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	118.7	APP	BPCDT	-20080619AKZ
46	W46BL	ALLENTOWN-BETHLEHEM PA	118.7	LIC	BLTT	-19990325JE
47	WUTH-CA	HARTFORD CT	245.1	LIC	BLTT	-19881012IF
47	WMDO-CA	WASHINGTON DC	330.5	LIC	BLTTA	-20080428AAQ
47	WYDN	WORCESTER MA	354.2	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	355.2	LIC	BLEDT	-20050505ABL
47	WMDT	SALISBURY MD	348.9	CP MOD	BMPCDT	-20080620ACA
47	WVBQ-LP	NEWPORT -CHARLESTOWN NH	314.7	LIC	BLTTL	-20060330AIY
47	W47CM	GLENS FALLS NY	231.1	LIC	BLTT	-20011009ABI
47	W47CM	GLENS FALLS NY	231.1	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	225.1	CP MOD	BMPCDT	-20080721ABJ
47	WROH-LP	ROCHESTER NY	243.6	LIC	BLTTL	-19980803JB
47	WROH-LP	ROCHESTER NY	243.6	APP	BPTTA	-20080804AEB
47	WTVH	SYRACUSE NY	157.5	LIC	BLCDT	-20060809ACB
47	W47AO	BERWICK PA	95.8	LIC	BLTTL	-19940815IF
47	W47DH-D	CLARKS SUMMIT, ETC. PA	28.4	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	401.4	CP MOD	BMPTT	-20040526ACB
47	W65CG	PITTSBURGH PA	401.4	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	75.8	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	203.8	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	203.8	CP	BPCDT	-20080620AFE
47	W14CK	NEWPORT VT	385.3	APP	BSTA	-20061027ADB
48	W48AO	AUBURN NY	171.7	LIC	BLTTL	-19920622JI
48	WYDC	CORNING NY	147.9	CP MOD	BMPCDT	-20080619AJR
48	WFNY-LD	GLOVERSVILLE NY	185.0	CP	BDCCDTL	-20070517AAE
48	WRNN-TV	KINGSTON NY	123.9	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	123.9	LIC	BLCDT	-20040908AMF
48	W48AQ	CLARKS SUMMIT, ETC. PA	28.4	LIC	BLTT	-19880104IB
49	W49BE	HACKETTSTOWN NJ	98.1	LIC	BLTT	-19930517IG
49	WFNY-CA	GLOVERSVILLE NY	185.0	LIC	BLTTL	-19970811JF
49	WNDR-LP	SYRACUSE NY	163.2	LIC	BLTTA	-20070724AEG
50	940415D9	HARRISBURG PA	194.0	APP	BPTTL	-19940415D9

50	940413EW	WILKES-BARRE,SCRANTO PA	59.3	APP	BPTTL	-19940413EW
51	W51CV	UTICA NY	169.3	LIC	BLTT	-20020620AAQ
51	W51BN	WHITE LAKE NY	49.5	LIC	BLTTL	-19911021JI
51	W51BP	CLARKS SUMMIT, ETC. PA	28.4	LIC	BLTT	-19901105JR
54	W54AK	AUBURN NY	171.7	LIC	BLTTL	-19920622JF
54	W54BO	KINGSTON PA	52.2	LIC	BLTTL	-19930323IG
54	W54AV	MANSFIELD PA	125.2	LIC	BLTT	-19890207IA
55	DW55AD	GREENWOOD NY	192.8	LIC	BLTT	-1163
55	W55DK	PORT JERVIS NY	69.0	LIC	BLTTL	-20070223AHM
55	W55AG	WILLIAMSPORT PA	140.5	LIC	BLTT	-1923

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
46	WMBQ-CA	CRANFORD NJ	BSTA	-20071228ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	1.6	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	5.9	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	1.6	CP MOD	BMPCDT	-20040130AZR
39	WCTX	NEW HAVEN CT	113.1	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	113.1	LIC	BLCDT	-20040507AAZ
39	WLVT-TV	ALLENTOWN PA	125.9	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	125.5	PLN	DTVPLN	-DTVP1411
42	WSAH	BRIDGEPORT CT	98.6	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	98.6	PLN	DTVPLN	-DTVP1493
42	WSAH	BRIDGEPORT CT	1.6	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	133.6	PLN	DTVPLN	-DTVP1514
42	WTXF-TV	PHILADELPHIA PA	133.5	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	133.5	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	133.5	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	80.2	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	80.1	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	80.1	LIC	BLEDT	-20030411AAE
44	WMCN-TV	ATLANTIC CITY NJ	136.0	PLN	DTVPLN	-DTVP1585
44	WMCN-TV	ATLANTIC CITY NJ	136.0	LIC	BLCDT	-20060707ACS
44	WNYW	NEW YORK NY	1.6	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	5.9	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	1.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	1.6	STA	BDSTA	-20011102ABO
45	W45CP	ATLANTIC CITY NJ	159.3	APP	BDFCDTT	-20060331AUC
45	WMBQ-LD	MANHATTAN NY	0.0	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	32.8	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	94.0	CP	BDISDTL	-20080219BKJ
46	WUVN	HARTFORD CT	149.7	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	149.7	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	277.2	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	277.2	CP	BPCDT	-19980803KR
46	WRNN-LP	NYACK NY	47.0	APP	BPTTA	-20060823ACV
46	W60AO	PORT HENRY NY	374.7	CP	BDISDTT	-20060331AHW
46	WFMZ-TV	ALLENTOWN PA	125.9	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	125.9	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	125.9	APP	BPCDT	-20080619AKZ

46	W46BL	ALLENTOWN-BETHLEHEM PA	125.9	LIC	BLTT	-19990325JE
46	WKBS-TV	ALTOONA PA	377.7	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	377.7	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	377.7	LIC	BLCDT	-20060629ACS
46	WAZW-LD	WINCHESTER VA	397.7	CP	BDCCDTL	-20061030AAC
46	W46EG-D	POWNAL, ETC. VT	242.4	CP	BDCCDTT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	89.9	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	89.9	PLN	DTVPLN	-DTVP1683
47	W47DH-D	CLARKS SUMMIT, ETC. PA	164.4	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	105.5	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	81.8	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	81.8	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	81.8	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	87.9	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	87.9	PLN	DTVPLN	-DTVP1733
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BLCDT	-20020812ABS
47	NEW-DLTV	SCRANTON PA	156.3	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	WMBQ-CA	MANHATTAN NY	BLTTA	-20060110ABL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	0.5	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	4.7	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	0.5	CP MOD	BMPCDT	-20040130AZR
39	WCTX	NEW HAVEN CT	114.4	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	114.4	LIC	BLCDT	-20040507AAZ
39	WLVT-TV	ALLENTOWN PA	124.7	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	124.2	PLN	DTVPLN	-DTVP1411
42	WSAH	BRIDGEPORT CT	99.9	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	99.9	PLN	DTVPLN	-DTVP1493
42	WSAH	BRIDGEPORT CT	0.5	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	132.2	PLN	DTVPLN	-DTVP1514
42	WTXF-TV	PHILADELPHIA PA	132.2	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	132.2	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	132.2	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	78.9	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	78.8	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	78.8	LIC	BLEDT	-20030411AAE
44	WMCN-TV	ATLANTIC CITY NJ	134.8	PLN	DTVPLN	-DTVP1585
44	WMCN-TV	ATLANTIC CITY NJ	134.8	LIC	BLCDT	-20060707ACS
44	WNYW	NEW YORK NY	0.5	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	4.7	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	0.5	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	0.5	STA	BDSTA	-20011102ABO
45	W45CP	ATLANTIC CITY NJ	158.4	APP	BDFCDTT	-20060331AUC

45	WMBQ-LD	MANHATTAN NY	1.3	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	33.9	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	93.8	CP	BDISDTL	-20080219BKJ
46	WUVN	HARTFORD CT	151.0	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	151.0	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	275.9	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	275.9	CP	BPCDT	-19980803KR
46	WRNN-LP	NYACK NY	48.0	APP	BPTTA	-20060823ACV
46	W60AO	PORT HENRY NY	375.6	CP	BDISDTT	-20060331AHW
46	WFMZ-TV	ALLENTOWN PA	124.7	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	124.7	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	124.7	APP	BPCDT	-20080619AKZ
46	W46BL	ALLENTOWN-BETHLEHEM PA	124.7	LIC	BLTT	-19990325JE
46	WKBS-TV	ALTOONA PA	376.5	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	376.5	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	376.5	LIC	BLCDT	-20060629ACS
46	WAZW-LD	WINCHESTER VA	396.4	CP	BDCCDTL	-20061030AAC
46	W46EG-D	POWNAL, ETC. VT	243.3	CP	BDCCDTT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	91.2	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	91.2	PLN	DTVPLN	-DTVP1683
47	W47DH-D	CLARKS SUMMIT, ETC. PA	163.8	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	104.6	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	82.5	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	82.5	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	82.5	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	89.2	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	89.2	PLN	DTVPLN	-DTVP1733
49	WWSI	ATLANTIC CITY NJ	127.9	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	127.9	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	127.9	LIC	BLCDT	-20020812ABS
47	NEW-DLTV	SCRANTON PA	155.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	WMBQ-CA	MANHATTAN NY	BMPTTA	-20081216BLI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	1.6	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	5.9	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	1.6	CP MOD	BMPCDT	-20040130AZR
39	WCTX	NEW HAVEN CT	113.1	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	113.1	LIC	BLCDT	-20040507AAZ
39	WLVT-TV	ALLENTOWN PA	125.9	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	125.5	PLN	DTVPLN	-DTVP1411
42	WSAH	BRIDGEPORT CT	98.6	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	98.6	PLN	DTVPLN	-DTVP1493
42	WSAH	BRIDGEPORT CT	1.6	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	133.6	PLN	DTVPLN	-DTVP1514
42	WTXF-TV	PHILADELPHIA PA	133.5	CP	BPCDT	-20080313ACO

42	WTXF-TV	PHILADELPHIA PA	133.5	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	133.5	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	80.2	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	80.1	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	80.1	LIC	BLEDT	-20030411AAE
44	WMCN-TV	ATLANTIC CITY NJ	136.0	PLN	DTVPLN	-DTVP1585
44	WMCN-TV	ATLANTIC CITY NJ	136.0	LIC	BLCDT	-20060707ACS
44	WNYW	NEW YORK NY	1.6	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	5.9	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	1.6	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	1.6	STA	BDSTA	-20011102ABO
45	W45CP	ATLANTIC CITY NJ	159.3	APP	BDFCDTT	-20060331AUC
45	WMBQ-LD	MANHATTAN NY	0.0	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	32.8	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	94.0	CP	BDISDTL	-20080219BKJ
46	WUVN	HARTFORD CT	149.7	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	149.7	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	277.2	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	277.2	CP	BPCDT	-19980803KR
46	WRNN-LP	NYACK NY	47.0	APP	BPTTA	-20060823ACV
46	W60AO	PORT HENRY NY	374.7	CP	BDISDTT	-20060331AHW
46	WFMZ-TV	ALLENTOWN PA	125.9	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	125.9	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	125.9	APP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	377.7	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	377.7	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	377.7	LIC	BLCDT	-20060629ACS
46	WAZW-LD	WINCHESTER VA	397.7	CP	BDCCDTL	-20061030AAC
46	W46EG-D	POWNAL, ETC. VT	242.4	CP	BDCCDTT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	89.9	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	89.9	PLN	DTVPLN	-DTVP1683
47	W47DH-D	CLARKS SUMMIT, ETC. PA	164.4	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	105.5	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	81.8	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	81.8	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	81.8	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	87.9	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	87.9	PLN	DTVPLN	-DTVP1733
49	WWSI	ATLANTIC CITY NJ	128.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	128.8	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	128.8	LIC	BLCDT	-20020812ABS
47	NEW-DLTV	SCRANTON PA	156.3	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	WRNN-LP	NYACK NY	BPTTA	-20060823ACV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	47.9	APP	BMPCDT	-20080620AHC

38	WWOR-TV	SECAUCUS NJ	52.5	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	47.9	CP MOD	BMPCDT	-20040130AZR
39	WCTX	NEW HAVEN CT	75.9	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	75.9	LIC	BLCDT	-20040507AAZ
42	WSAH	BRIDGEPORT CT	60.9	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	60.9	PLN	DTVPLN	-DTVP1493
42	WSAH	BRIDGEPORT CT	47.9	APP	BPCDT	-20080620ALT
43	WNJT	TRENTON NJ	122.9	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	122.8	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	122.8	LIC	BLEDT	-20030411AAE
44	WNYW	NEW YORK NY	47.9	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	52.5	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	47.9	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	47.9	STA	BDSTA	-20011102ABO
45	WEDH	HARTFORD CT	100.4	CP	BPEDT	-20080206AAK
45	WEDH	HARTFORD CT	100.4	PLN	DTVPLN	-DTVP1605
45	W45CP	ATLANTIC CITY NJ	206.1	APP	BDFCDTT	-20060331AUC
45	WMBQ-LD	MANHATTAN NY	47.0	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	51.4	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	82.6	CP	BDISDTL	-20080219BKJ
46	WUVN	HARTFORD CT	107.4	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	107.4	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	315.8	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	315.8	CP	BPCDT	-19980803KR
46	WMBQ-CA	CRANFORD NJ	47.0	APP	BSTA	-20071228ACB
46	WMBQ-CA	MANHATTAN NY	48.0	LIC	BLTTA	-20060110ABL
46	WMBQ-CA	MANHATTAN NY	47.0	CP MOD	BMPTTA	-20081216BLI
46	W60AO	PORT HENRY NY	328.7	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	362.6	CP	BDISDTT	-20060331AGF
46	WFMZ-TV	ALLENTOWN PA	153.6	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	153.6	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	153.6	APP	BPCDT	-20080619AKZ
46	W46BL	ALLENTOWN-BETHLEHEM PA	153.6	LIC	BLTT	-19990325JE
46	W46EG-D	POWNAL, ETC. VT	195.6	CP	BDCCDTT	-20061020AAP
47	WLNY-DT	RIVERHEAD NY	78.3	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	78.3	PLN	DTVPLN	-DTVP1683
47	W47DH-D	CLARKS SUMMIT, ETC. PA	162.5	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	119.2	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	39.8	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	39.8	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	39.8	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	52.2	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	52.1	PLN	DTVPLN	-DTVP1733
47	NEW-DLTV	SCRANTON PA	146.8	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	W46DQ	PORT JERVIS NY	BLTTL	-20070223AHL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	89.7	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	91.4	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	89.7	CP MOD	BMPCDT	-20040130AZR
38	WSWB	SCRANTON PA	88.0	PLN	DTVPLN	-DTVP1377
39	WCTX	NEW HAVEN CT	144.1	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	144.1	LIC	BLCDT	-20040507AAZ
39	WLVT-TV	ALLENTOWN PA	109.5	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	109.1	PLN	DTVPLN	-DTVP1411
42	WSAH	BRIDGEPORT CT	130.5	LIC	BLCDT	-20061218ACB
42	WSAH	BRIDGEPORT CT	130.5	PLN	DTVPLN	-DTVP1493
42	WSAH	BRIDGEPORT CT	89.7	APP	BPCDT	-20080620ALT
42	WSKG-TV	BINGHAMTON NY	130.7	PLN	DTVPLN	-DTVP1511
42	WSKG-TV	BINGHAMTON NY	130.7	LIC	BLEDT	-20050526ACA
43	WNJT	TRENTON NJ	120.1	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	120.1	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	120.1	LIC	BLEDT	-20030411AAE
44	WNYW	NEW YORK NY	89.7	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	91.4	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	89.7	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	89.7	STA	BDSTA	-20011102ABO
45	WMBQ-LD	MANHATTAN NY	90.4	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	116.8	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	4.5	CP	BDISDTL	-20080219BKJ
45	WOLF-TV	HAZLETON PA	101.5	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	101.5	LIC	BLCDT	-20050906ACK
45	W54AV	MANSFIELD PA	192.0	APP	BDISDTT	-20060403ADJ
46	WUVN	HARTFORD CT	162.6	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	162.6	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	280.5	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	280.5	CP	BPCDT	-19980803KR
46	WMBQ-CA	CRANFORD NJ	90.4	APP	BSTA	-20071228ACB
46	WMBQ-CA	MANHATTAN NY	90.1	LIC	BLTTA	-20060110ABL
46	WMBQ-CA	MANHATTAN NY	90.4	CP MOD	BMPTTA	-20081216BLI
46	W60AO	PORT HENRY NY	322.9	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	352.7	CP	BDISDTT	-20060331AGF
46	WFMZ-TV	ALLENTOWN PA	109.5	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	109.5	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	109.5	APP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	327.8	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	327.8	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	327.8	LIC	BLCDT	-20060629ACS
46	WAZW-LD	WINCHESTER VA	381.9	CP	BDCCDTL	-20061030AAC
46	W46EG-D	POWNAL, ETC. VT	204.9	CP	BDCCDTT	-20061020AAP
47	W47DH-D	CLARKS SUMMIT, ETC. PA	84.9	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	60.8	CP	BDISDTT	-20060818ABH
48	WRNN-TV	KINGSTON NY	62.3	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	62.3	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	62.3	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	124.9	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	124.9	PLN	DTVPLN	-DTVP1733
49	WNEP-TV	SCRANTON PA	101.7	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	101.5	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	101.5	LIC	BLCDT	-20020807AAF
50	WNEP-DR	SCRANTON PA	101.5	APP	BPRM	-20080619ALP
47	NEW-DLTV	SCRANTON PA	69.0	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	W46DY	UTICA NY	BNPTTL	-20000831CKV

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSKG-TV	BINGHAMTON NY	141.5	PLN	DTVPLN	-DTVP1511
42	WSKG-TV	BINGHAMTON NY	141.5	LIC	BLEDT	-20050526ACA
43	WCWN	SCHENECTADY NY	100.9	PLN	DTVPLN	-DTVP1549
43	WCWN	SCHENECTADY NY	100.9	APP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	100.9	LIC	BLCDT	-20050623ABN
44	WNYS-TV	SYRACUSE NY	99.4	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	99.4	PLN	DTVPLN	-DTVP1588
45	W45DH-D	PORT JERVIS NY	198.1	CP	BDISDTL	-20080219BKJ
46	WUVN	HARTFORD CT	237.6	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	237.6	PLN	DTVPLN	-DTVP1639
46	WMBQ-CA	CRANFORD NJ	279.7	APP	BSTA	-20071228ACB
46	NEW	BLUE MOUNTAIN LAKE NY	95.8	APP	BNPTTL	-20000828BGE
46	WMBQ-CA	MANHATTAN NY	280.0	LIC	BLTTA	-20060110ABL
46	W60AO	PORT HENRY NY	174.1	CP	BDISDTT	-20060331AHW
46	WLOT-LP	WATERTOWN NY	116.6	LIC	BLTTA	-20041005ADG
46	W67AR	WILLSBORO NY	190.0	CP	BDISDTT	-20060331AGF
46	WFMZ-TV	ALLENTOWN PA	288.4	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	288.4	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	288.4	APP	BPCDT	-20080619AKZ
46	W46EG-D	POWNAL, ETC. VT	149.4	CP	BDCCDTT	-20061020AAP
47	W47CM	GLENS FALLS NY	105.2	CP	BDFCDTT	-20060222AAR
47	WTVH	SYRACUSE NY	90.1	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	90.1	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	193.7	CP	BDCCDTT	-20060921ADK
50	WYPX	AMSTERDAM NY	71.0	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	71.0	PLN	DTVPLN	-DTVP1773
47	NEW-DLTV	SCRANTON PA	170.9	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
46	WFMZ-TV	ALLENTOWN PA	BLCDT	-20060621AAU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
45	WOLF-TV	HAZLETON PA	77.7	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	77.7	LIC	BLCDT	-20050906ACK
46	WUVN	HARTFORD CT	258.5	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	258.5	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	171.1	PLN	DTVPLN	-DTVP1646

46	WBFF	BALTIMORE MD	171.1	CP	BPCDT	-19980803KR
46	WKBS-TV	ALTOONA PA	253.3	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	253.3	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	253.3	LIC	BLCDT	-20060629ACS
46	WHTJ	CHARLOTTESVILLE VA	388.4	PLN	DTVPLN	-DTVP1660
46	WHTJ	CHARLOTTESVILLE VA	388.4	LIC	BLEDT	-20050819ADO
46	WHTJ	CHARLOTTESVILLE VA	388.4	CP	BPEDT	-20080610AAP
46	WPXV	NORFOLK VA	427.5	LIC	BLCDT	-20020510AAI
46	WPXV	NORFOLK VA	427.5	PLN	DTVPLN	-DTVP1661
47	WLNY-DT	RIVERHEAD NY	215.8	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	215.8	PLN	DTVPLN	-DTVP1683
47	WPMT	YORK PA	115.0	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	115.0	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	115.0	CP	BPCDT	-20080620AFE
47	NEW-DLTV	SCRANTON PA	118.7	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
46	WFMZ-TV	ALLENTOWN PA	BPCDT	-20080619AKZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
45	WOLF-TV	HAZLETON PA	77.7	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	77.7	LIC	BLCDT	-20050906ACK
46	WUVN	HARTFORD CT	258.5	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	258.5	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	171.1	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	171.1	CP	BPCDT	-19980803KR
46	WKBS-TV	ALTOONA PA	253.3	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	253.3	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	253.3	LIC	BLCDT	-20060629ACS
46	WHTJ	CHARLOTTESVILLE VA	388.4	PLN	DTVPLN	-DTVP1660
46	WHTJ	CHARLOTTESVILLE VA	388.4	LIC	BLEDT	-20050819ADO
46	WHTJ	CHARLOTTESVILLE VA	388.4	CP	BPEDT	-20080610AAP
46	WPXV	NORFOLK VA	427.5	LIC	BLCDT	-20020510AAI
46	WPXV	NORFOLK VA	427.5	PLN	DTVPLN	-DTVP1661
47	WLNY-DT	RIVERHEAD NY	215.8	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	215.8	PLN	DTVPLN	-DTVP1683
47	WPMT	YORK PA	115.0	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	115.0	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	115.0	CP	BPCDT	-20080620AFE
47	NEW-DLTV	SCRANTON PA	118.7	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application Ref. No.

46 W46BL ALLENTOWN-BETHLEHEM PA BLTT -19990325JE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WWOR-TV	SECAUCUS NJ	124.3	APP	BMPCDT	-20080620AHC
38	WWOR-TV	SECAUCUS NJ	121.4	PLN	DTVPLN	-DTVP1372
38	WWOR-TV	SECAUCUS NJ	124.3	CP MOD	BMPCDT	-20040130AZR
38	WSWB	SCRANTON PA	99.8	PLN	DTVPLN	-DTVP1377
39	WLVT-TV	ALLENTOWN PA	0.0	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	0.5	PLN	DTVPLN	-DTVP1411
42	WSAH	BRIDGEPORT CT	124.3	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	60.7	PLN	DTVPLN	-DTVP1514
42	WTXF-TV	PHILADELPHIA PA	60.7	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	60.7	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	60.7	APP	BMPCDT	-20080616AAQ
43	WNJT	TRENTON NJ	70.8	PLN	DTVPLN	-DTVP1547
43	WNJT	TRENTON NJ	71.0	CP	BPEDT	-20080620AGH
43	WNJT	TRENTON NJ	71.0	LIC	BLEDT	-20030411AAE
44	WMCN-TV	ATLANTIC CITY NJ	105.9	PLN	DTVPLN	-DTVP1585
44	WMCN-TV	ATLANTIC CITY NJ	105.9	LIC	BLCDT	-20060707ACS
44	WNYW	NEW YORK NY	124.3	CP	BPCDT	-20080620AJQ
44	WNYW	NEW YORK NY	121.4	PLN	DTVPLN	-DTVP1587
44	WNYW	NEW YORK NY	124.3	LIC	BLCDT	-19990826KF
44	WNYW	NEW YORK NY	124.3	STA	BDSTA	-20011102ABO
45	W45CP	ATLANTIC CITY NJ	159.6	APP	BDFCDTT	-20060331AUC
45	WMBQ-LD	MANHATTAN NY	125.9	CP	BDISDTL	-20080701AFA
45	WLIG-LD	MINEOLA NY	157.7	APP	BDISDTL	-20081203ACS
45	W45DH-D	PORT JERVIS NY	107.8	CP	BDISDTL	-20080219BKJ
45	WOLF-TV	HAZLETON PA	77.7	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	77.7	LIC	BLCDT	-20050906ACK
45	W54AV	MANSFIELD PA	181.9	APP	BDISDTT	-20060403ADJ
46	WUVN	HARTFORD CT	258.5	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	258.5	PLN	DTVPLN	-DTVP1639
46	WBFF	BALTIMORE MD	171.1	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	171.1	CP	BPCDT	-19980803KR
46	WMBQ-CA	CRANFORD NJ	125.9	APP	BSTA	-20071228ACB
46	WMBQ-CA	MANHATTAN NY	124.7	LIC	BLTTA	-20060110ABL
46	WMBQ-CA	MANHATTAN NY	125.9	CP MOD	BMPTTA	-20081216BLI
46	WFMZ-TV	ALLENTOWN PA	0.0	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	0.0	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	0.0	APP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	253.3	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	253.3	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	253.3	LIC	BLCDT	-20060629ACS
46	WHTJ	CHARLOTTESVILLE VA	388.4	PLN	DTVPLN	-DTVP1660
46	WHTJ	CHARLOTTESVILLE VA	388.4	LIC	BLEDT	-20050819ADO
46	WHTJ	CHARLOTTESVILLE VA	388.4	CP	BPEDT	-20080610AAP
46	WAZW-LD	WINCHESTER VA	278.3	CP	BDCCDTL	-20061030AAC
46	W46EG-D	POWNAL, ETC. VT	314.3	CP	BDCCDTT	-20061020AAP
47	W47DH-D	CLARKS SUMMIT, ETC. PA	102.4	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	50.2	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	115.0	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	115.0	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	115.0	CP	BPCDT	-20080620AFE
49	WWSI	ATLANTIC CITY NJ	138.9	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	138.9	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	138.9	LIC	BLCDT	-20020812ABS
49	WNEP-TV	SCRANTON PA	77.7	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	77.7	PLN	DTVPLN	-DTVP1751

49	WNEP-TV	SCRANTON PA	77.7	LIC	BLCDT	-20020807AAF
50	WNEP-DR	SCRANTON PA	77.7	APP	BPRM	-20080619ALP
47	NEW-DLTV	SCRANTON PA	118.7	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	WUTH-CA	HARTFORD CT	BLTT	-19881012IF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WCTX	NEW HAVEN CT	50.8	PLN	DTVPLN	-DTVP1394
39	WCTX	NEW HAVEN CT	50.8	LIC	BLCDT	-20040507AAZ
39	WSBK-TV	BOSTON MA	122.1	LIC	BLCDT	-20021009AAF
39	WSBK-TV	BOSTON MA	123.0	PLN	DTVPLN	-DTVP1405
40	WGGB-TV	SPRINGFIELD MA	60.9	CP	BPCDT	-20080317AGW
40	WGGB-TV	SPRINGFIELD MA	60.9	PLN	DTVPLN	-DTVP1436
40	WGGB-TV	SPRINGFIELD MA	60.9	APP	BMPCDT	-20081124ACP
43	WGBX-TV	BOSTON MA	122.1	LIC	BLEDT	-20021219AAN
43	WGBX-TV	BOSTON MA	122.1	PLN	DTVPLN	-DTVP1539
45	WEDH	HARTFORD CT	29.7	CP	BPEDT	-20080206AAK
45	WEDH	HARTFORD CT	29.7	PLN	DTVPLN	-DTVP1605
46	WUVN	HARTFORD CT	28.0	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	28.0	PLN	DTVPLN	-DTVP1639
46	W46EG-D	POWNAL, ETC. VT	142.6	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	122.1	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	122.9	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	122.9	LIC	BLEDT	-20050505ABL
47	W47CM	GLENS FALLS NY	205.9	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	97.4	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	97.4	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	329.2	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	329.2	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	268.3	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	240.7	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	393.8	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	393.8	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	393.8	CP	BPCDT	-20080620AFE
48	WRNT-LP	HARTFORD CT	28.5	CP	BDFCDTL	-20080319ACK
48	WRNT-LP	HARTFORD CT	28.5	CP	BPTTL	-20080319ACN
48	NEW	GLENS FALLS NY	205.9	APP	BDCCDTT	-20070518ABG
48	WRNN-TV	KINGSTON NY	124.9	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	124.9	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	124.9	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	76.1	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	76.1	PLN	DTVPLN	-DTVP1733
49	WLNE-TV	NEW BEDFORD MA	99.9	PLN	DTVPLN	-DTVP1743
49	WLNE-TV	NEW BEDFORD MA	99.9	LIC	BLCDT	-20040930BBS
51	WJAR	PROVIDENCE RI	99.9	PLN	DTVPLN	-DTVP1812
51	WJAR	PROVIDENCE RI	99.9	CP MOD	BMPCDT	-20080619ABK
47	NEW-DLTV	SCRANTON PA	245.1	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 11

Analysis of current record

Channel	Call	City/State	Application Ref. No.
47	WMDO-CA	WASHINGTON DC	BLTTA -20080428AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
39	WJAL	HAGERSTOWN MD	130.3	PLN	DTVPLN -DTVP1406
39	WJAL	HAGERSTOWN MD	130.2	CP MOD	BMPCDT -20081008ABR
40	WNUV	BALTIMORE MD	57.7	PLN	DTVPLN -DTVP1438
40	WNUV	BALTIMORE MD	57.7	LIC	BLCDT -20051011AOI
44	WDPB	SEAFORD DE	131.2	LIC	BLEDT -20050624AAK
44	WDPB	SEAFORD DE	131.2	PLN	DTVPLN -DTVP1567
44	WWPB	HAGERSTOWN MD	110.0	LIC	BLEDT -20031029ACE
44	WWPB	HAGERSTOWN MD	110.0	PLN	DTVPLN -DTVP1576
44	WWPB	HAGERSTOWN MD	110.0	APP	BPEDT -20080620ANI
46	WBFF	BALTIMORE MD	57.7	PLN	DTVPLN -DTVP1646
46	WBFF	BALTIMORE MD	57.7	CP	BPCDT -19980803KR
46	WAZW-LD	WINCHESTER VA	98.2	CP	BDCCDTL -20061030AAC
47	WMDT	SALISBURY MD	126.7	PLN	DTVPLN -DTVP1676
47	WMDT	SALISBURY MD	126.5	CP MOD	BMPCDT -20080620ACA
47	WYDO-DR	GREENVILLE NC	389.3	APP	BPRM -20080620AOY
47	WYDO	GREENVILLE NC	389.2	PLN	DTVPLN -DTVP1681
47	WGSR-LP	REIDSVILLE NC	375.3	CP	BDISDTL -20071212ABC
47	W47DH-D	CLARKS SUMMIT, ETC. PA	304.8	CP	BDCCDTT -20060921ADK
47	W65CG	PITTSBURGH PA	293.6	CP	BDFCDTT -20060331BCD
47	W64AL	STROUDSBURG PA	277.7	CP	BDISDTT -20060818ABH
47	WPMT	YORK PA	127.8	PLN	DTVPLN -DTVP1687
47	WPMT	YORK PA	127.8	LIC	BMLCDT -20041025ABI
47	WPMT	YORK PA	127.8	CP	BPCDT -20080620AFE
47	WUPV	ASHLAND VA	134.0	PLN	DTVPLN -DTVP1694
47	WUPV	ASHLAND VA	134.0	LIC	BLCDT -20060210ABA
47	W40BM	LYNCHBURG VA	258.5	CP	BDISDTT -20060330ALW
48	WRC-TV	WASHINGTON DC	0.0	LIC	BLCDT -20000216AAT
48	WRC-TV	WASHINGTON DC	0.0	PLN	DTVPLN -DTVP1702
48	W48DL-D	GEORGETOWN DE	147.4	CP	BDCCDTL -20061004AAN
49	WHSV-TV	HARRISONBURG VA	139.6	LIC	BLCDT -20060413ACO
49	WHSV-TV	HARRISONBURG VA	139.6	PLN	DTVPLN -DTVP1756
50	WDCW	WASHINGTON DC	5.4	CP	BPCDT -20080229ACH
50	WDCW	WASHINGTON DC	5.4	PLN	DTVPLN -DTVP1763
50	WDCW	WASHINGTON DC	5.4	APP	BMPCDT -20080619AGG
51	WETA-DR	WASHINGTON DC	1.2	APP	BPRM -20080620AOX
51	WWPX-DR	MARTINSBURG WV	81.6	APP	BPRM -20080619ALR
47	NEW-DLTV	SCRANTON PA	330.5	APP	USERRECORD-01

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.

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   47      WYDN       WORCESTER MA              BMPEDT    -20080618ATX

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 46   WUVN     HARTFORD CT              142.1  LIC    BLCDT     -20060706AED
 46   WUVN     HARTFORD CT              142.1  PLN    DTVPLN    -DTVP1639
 47   WLNY-DT  RIVERHEAD NY             210.1  CP MOD BMPCDT    -20080721ABJ
 47   WLNY-DT  RIVERHEAD NY             210.1  PLN    DTVPLN    -DTVP1683
 47   WTVH     SYRACUSE NY              404.8  PLN    DTVPLN    -DTVP1684
 47   WTVH     SYRACUSE NY              404.8  LIC    BLCDT     -20060809ACB
 48   WLED-TV  LITTLETON NH             217.9  APP    BPEDT     -20080620AAJ
 47   NEW-DLTV SCRANTON PA              354.2  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  13


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   47      WYDN       WORCESTER MA              BLEDT     -20050505ABL

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 46   WUVN     HARTFORD CT              143.0  LIC    BLCDT     -20060706AED
 46   WUVN     HARTFORD CT              143.0  PLN    DTVPLN    -DTVP1639
 47   WLNY-DT  RIVERHEAD NY             210.5  CP MOD BMPCDT    -20080721ABJ
 47   WLNY-DT  RIVERHEAD NY             210.5  PLN    DTVPLN    -DTVP1683
 47   WTVH     SYRACUSE NY              405.9  PLN    DTVPLN    -DTVP1684
 47   WTVH     SYRACUSE NY              405.9  LIC    BLCDT     -20060809ACB
 48   WLED-TV  LITTLETON NH             218.3  APP    BPEDT     -20080620AAJ
 47   NEW-DLTV SCRANTON PA              355.2  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  14


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   47      WMDT       SALISBURY MD              BMPCDT    -20080620ACA

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 46   WBFF     BALTIMORE MD             121.9  PLN    DTVPLN    -DTVP1646
 46   WBFF     BALTIMORE MD             121.9  CP     BPCDT     -19980803KR
 46   WPXV     NORFOLK VA               199.9  LIC    BLCDT     -20020510AAI
 46   WPXV     NORFOLK VA               199.9  PLN    DTVPLN    -DTVP1661
 47   WYDO-DR  GREENVILLE NC            369.4  APP    BPRM      -20080620AOY
 47   WYDO     GREENVILLE NC            369.3  PLN    DTVPLN    -DTVP1681
 47   WYDO     GREENVILLE NC            403.6  CP MOD BMPCDT    -20081217AAL
 47   WLNY-DT  RIVERHEAD NY             359.2  CP MOD BMPCDT    -20080721ABJ
 47   WLNY-DT  RIVERHEAD NY             359.2  PLN    DTVPLN    -DTVP1683
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47	WPMT	YORK PA	185.2	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	185.2	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	185.2	CP	BPCDT	-20080620AFE
47	WUPV	ASHLAND VA	157.3	PLN	DTVPLN	-DTVP1694
47	WUPV	ASHLAND VA	157.3	LIC	BLCDT	-20060210ABA
48	WRC-TV	WASHINGTON DC	126.5	LIC	BLCDT	-20000216AAT
48	WRC-TV	WASHINGTON DC	126.5	PLN	DTVPLN	-DTVP1702
47	NEW-DLTV	SCRANTON PA	348.9	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	WVBQ-LP	NEWPORT -CHARLESTOWN NH	BLTTL	-20060330AIY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	WGGB-TV	SPRINGFIELD MA	130.4	CP	BPCDT	-20080317AGW
40	WGGB-TV	SPRINGFIELD MA	130.4	PLN	DTVPLN	-DTVP1436
40	WGGB-TV	SPRINGFIELD MA	130.4	APP	BMPCDT	-20081124ACP
43	WFFF-TV	BURLINGTON VT	128.6	PLN	DTVPLN	-DTVP1560
43	WFFF-TV	BURLINGTON VT	128.6	LIC	BLCDT	-20070629AAM
45	WMEA-TV	BIDDEFORD ME	131.1	LIC	BLEDT	-20021017AAR
45	WMEA-TV	BIDDEFORD ME	131.1	PLN	DTVPLN	-DTVP1615
46	W60AO	PORT HENRY NY	103.8	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	137.3	CP	BDISDTT	-20060331AGF
46	W46EG-D	POWNAL, ETC. VT	88.6	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	155.5	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	156.4	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	156.4	LIC	BLEDT	-20050505ABL
47	W47CM	GLENS FALLS NY	107.5	LIC	BLTT	-20011009ABI
47	W47CM	GLENS FALLS NY	107.5	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	281.4	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	281.4	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	302.5	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	302.5	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	343.1	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	352.9	CP	BDISDTT	-20060818ABH
47	W14CK	NEWPORT VT	128.8	APP	BSTA	-20061027ADB
48	WRNT-LP	HARTFORD CT	181.1	CP	BDFCDTL	-20080319ACK
48	NEW	KENNEBUNK ME	131.1	APP	BSFDTL	-20060630DBD
48	WLED-TV	LITTLETON NH	119.2	LIC	BLEDT	-20020529ABG
48	WLED-TV	LITTLETON NH	119.2	PLN	DTVPLN	-DTVP1715
48	WLED-TV	LITTLETON NH	132.0	APP	BPEDT	-20080620AAJ
48	NEW	GLENS FALLS NY	107.5	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	160.8	CP	BDCCDTL	-20070517AAE
49	WEKW-TV	KEENE NH	41.4	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	41.4	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	41.4	APP	BPEDT	-20080620AAR
47	NEW-DLTV	SCRANTON PA	314.7	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 16

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W47CM	GLENS FALLS NY	BLTT	-20011009ABI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	WCWF	SARANAC LAKE NY	111.4	PLN	DTVPLN	-DTVP1446
40	WCWF	SARANAC LAKE NY	111.4	CP	BPCDT	-20080619ALG
43	WCWN	SCHENECTADY NY	78.4	PLN	DTVPLN	-DTVP1549
43	WCWN	SCHENECTADY NY	78.4	APP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	78.4	LIC	BLCDT	-20050623ABN
46	W60AO	PORT HENRY NY	94.1	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	124.8	CP	BDISDTT	-20060331AGF
46	W46EG-D	POWNAL, ETC. VT	64.7	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	232.9	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	234.0	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	234.0	LIC	BLEDT	-20050505ABL
47	WVBQ-LP	NEWPORT -CHARLESTOWN NH	107.5	LIC	BLTTL	-20060330AIY
47	WLNY-DT	RIVERHEAD NY	276.3	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	276.3	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	195.2	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	195.2	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	258.8	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	284.9	CP	BDISDTT	-20060818ABH
47	W14CK	NEWPORT VT	155.2	APP	BSTA	-20061027ADB
48	WRNT-LP	HARTFORD CT	184.9	CP	BDFCDTL	-20080319ACK
48	NEW	GLENS FALLS NY	0.0	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	55.0	CP	BDCCDTL	-20070517AAE
49	WEKW-TV	KEENE NH	116.1	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	116.1	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	116.1	APP	BPEDT	-20080620AAR
50	WYPX	AMSTERDAM NY	49.9	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	49.9	PLN	DTVPLN	-DTVP1773
47	NEW-DLTV	SCRANTON PA	231.1	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 17

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W47CM	GLENS FALLS NY	BDFCDTT	-20060222AAR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	W60AO	PORT HENRY NY	94.1	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	124.8	CP	BDISDTT	-20060331AGF
46	W46EG-D	POWNAL, ETC. VT	64.7	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	232.9	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	234.0	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	234.0	LIC	BLEDT	-20050505ABL

47	WLNY-DT	RIVERHEAD NY	276.3	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	276.3	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	195.2	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	195.2	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	258.8	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	284.9	CP	BDISDTT	-20060818ABH
47	W14CK	NEWPORT VT	155.2	APP	BSTA	-20061027ADB
48	WRNT-LP	HARTFORD CT	184.9	CP	BDFCDTL	-20080319ACK
48	NEW	GLENS FALLS NY	0.0	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	55.0	CP	BDCCDTL	-20070517AAE
47	NEW-DLTV	SCRANTON PA	231.1	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 18

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
47	WLNY-DT	RIVERHEAD NY	BMPCDT	-20080721ABJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
46	WUVN	HARTFORD CT	98.0	LIC	BLCDT	-20060706AED
46	WUVN	HARTFORD CT	98.0	PLN	DTVPLN	-DTVP1639
46	WFMZ-TV	ALLENTOWN PA	215.8	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	215.8	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	215.8	APP	BPCDT	-20080619AKZ
47	WYDN	WORCESTER MA	210.1	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	210.5	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	210.5	LIC	BLEDT	-20050505ABL
47	WMDT	SALISBURY MD	359.1	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	359.2	CP MOD	BMPCDT	-20080620ACA
47	WTVH	SYRACUSE NY	349.4	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	349.4	LIC	BLCDT	-20060809ACB
47	WPMT	YORK PA	326.2	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	326.2	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	326.2	CP	BPCDT	-20080620AFE
48	WRNN-TV	KINGSTON NY	108.6	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	108.6	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	108.6	LIC	BLCDT	-20040908AMF
47	NEW-DLTV	SCRANTON PA	225.1	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
47	WROH-LP	ROCHESTER NY	BLTTL	-19980803JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.

39	WIVB-TV	BUFFALO NY	99.9	LIC	BLCDT	-20020619ABE
39	WIVB-TV	BUFFALO NY	99.9	PLN	DTVPLN	-DTVP1409
43	WNED-TV	BUFFALO NY	109.0	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	109.0	PLN	DTVPLN	-DTVP1548
44	WNYS-TV	SYRACUSE NY	116.1	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	116.1	PLN	DTVPLN	-DTVP1588
45	WROC-TV	ROCHESTER NY	0.1	PLN	DTVPLN	-DTVP1625
45	WROC-TV	ROCHESTER NY	0.1	LIC	BLCDT	-20060418AAA
47	W47CM	GLENS FALLS NY	311.1	CP	BDFCDTT	-20060222AAR
47	WTVH	SYRACUSE NY	121.5	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	121.5	LIC	BLCDT	-20060809ACB
47	WOAC	CANTON OH	382.5	PLN	DTVPLN	-DTVP1685
47	WOAC	CANTON OH	382.5	LIC	BLCDT	-20060222AAK
47	W47DH-D	CLARKS SUMMIT, ETC. PA	242.4	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	359.8	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	311.2	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	354.9	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	354.9	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	354.9	CP	BPCDT	-20080620AFE
48	WBXZ-LP	BUFFALO NY	108.7	APP	BDISDTL	-20080804AAT
48	NEW	BUFFALO NY	108.7	APP	BSFDTL	-20060630AJK
48	WYDC	CORNING NY	117.1	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	118.0	CP MOD	BMPCDT	-20080619AJR
48	WAWW-LD	ROCHESTER NY	0.0	CP	BDCCDTL	-20061030AAV
47	NEW-DLTV	SCRANTON PA	243.6	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	WROH-LP	ROCHESTER NY	BPTTA	-20080804AEB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WIVB-TV	BUFFALO NY	99.9	LIC	BLCDT	-20020619ABE
39	WIVB-TV	BUFFALO NY	99.9	PLN	DTVPLN	-DTVP1409
43	WNED-TV	BUFFALO NY	109.0	LIC	BLEDT	-20030812AAJ
43	WNED-TV	BUFFALO NY	109.0	PLN	DTVPLN	-DTVP1548
44	WNYS-TV	SYRACUSE NY	116.1	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	116.1	PLN	DTVPLN	-DTVP1588
45	WROC-TV	ROCHESTER NY	0.1	PLN	DTVPLN	-DTVP1625
45	WROC-TV	ROCHESTER NY	0.1	LIC	BLCDT	-20060418AAA
47	W47CM	GLENS FALLS NY	311.1	CP	BDFCDTT	-20060222AAR
47	WTVH	SYRACUSE NY	121.5	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	121.5	LIC	BLCDT	-20060809ACB
47	WOAC	CANTON OH	382.5	PLN	DTVPLN	-DTVP1685
47	WOAC	CANTON OH	382.5	LIC	BLCDT	-20060222AAK
47	W47DH-D	CLARKS SUMMIT, ETC. PA	242.4	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	359.8	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	311.2	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	354.9	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	354.9	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	354.9	CP	BPCDT	-20080620AFE
48	WBXZ-LP	BUFFALO NY	108.7	APP	BDISDTL	-20080804AAT

48	NEW	BUFFALO NY	108.7	APP	BSFDTL	-20060630AJK
48	WYDC	CORNING NY	117.1	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	118.0	CP MOD	BMPCDT	-20080619AJR
48	WAWW-LD	ROCHESTER NY	0.0	CP	BDCCDTL	-20061030AAV
47	NEW-DLTV	SCRANTON PA	243.6	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 21

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
47	WTVH	SYRACUSE NY	BLCDT	-20060809ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
47	WYDN	WORCESTER MA	404.8	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	405.9	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	405.9	LIC	BLEDT	-20050505ABL
47	WLNY-DT	RIVERHEAD NY	349.4	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	349.4	PLN	DTVPLN	-DTVP1683
47	WPMT	YORK PA	327.9	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	327.9	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	327.9	CP	BPCDT	-20080620AFE
48	WYDC	CORNING NY	116.4	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	120.3	CP MOD	BMPCDT	-20080619AJR
47	NEW-DLTV	SCRANTON PA	157.5	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 22

Analysis of current record

Channel	Call	City/State	Application Ref. No.	
47	W47AO	BERWICK PA	BLTTL	-19940815IF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
39	WLVT-TV	ALLENTOWN PA	81.5	CP MOD	BMPEDT	-20080618AAL
39	WLVT-TV	ALLENTOWN PA	81.7	PLN	DTVPLN	-DTVP1411
45	WOLF-TV	HAZLETON PA	35.0	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	35.0	LIC	BLCDT	-20050906ACK
46	WFMZ-TV	ALLENTOWN PA	81.5	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	81.5	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	81.5	APP	BPCDT	-20080619AKZ
47	WMDT	SALISBURY MD	281.3	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	281.3	CP MOD	BMPCDT	-20080620ACA
47	W47CM	GLENS FALLS NY	326.3	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	277.1	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	277.1	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	216.9	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	216.9	LIC	BLCDT	-20060809ACB

47	W47DH-D	CLARKS SUMMIT, ETC. PA	67.6	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	320.1	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	86.1	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	113.4	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	113.4	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	113.4	CP	BPCDT	-20080620AFE
47	WUPV	ASHLAND VA	373.6	PLN	DTVPLN	-DTVP1694
47	WUPV	ASHLAND VA	373.6	LIC	BLCDT	-20060210ABA
49	WNEP-TV	SCRANTON PA	34.8	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	35.0	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	35.0	LIC	BLCDT	-20020807AAF
50	WNEP-DR	SCRANTON PA	35.0	APP	BPRM	-20080619ALP
47	NEW-DLTV	SCRANTON PA	95.8	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W47DH-D	CLARKS SUMMIT, ETC. PA	BDCCDTT	-20060921ADK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WFMZ-TV	ALLENTOWN PA	102.4	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	102.4	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	102.4	APP	BPCDT	-20080619AKZ
47	WYDN	WORCESTER MA	379.9	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	380.8	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	380.8	LIC	BLEDT	-20050505ABL
47	WMDT	SALISBURY MD	329.6	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	329.6	CP MOD	BMPCDT	-20080620ACA
47	W47CM	GLENS FALLS NY	258.8	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	240.3	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	240.3	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	169.0	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	169.0	LIC	BLCDT	-20060809ACB
47	W47AO	BERWICK PA	67.6	LIC	BLTTL	-19940815IF
47	W65CG	PITTSBURGH PA	375.2	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	68.9	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	177.5	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	177.5	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	177.5	CP	BPCDT	-20080620AFE
48	WFNY-LD	GLOVERSVILLE NY	211.5	CP	BDCCDTL	-20070517AAE
48	W48AQ	CLARKS SUMMIT, ETC. PA	0.0	LIC	BLTT	-19880104IB
47	NEW-DLTV	SCRANTON PA	28.4	APP	USERRECORD	-01

Total scenarios = 48

Result key: 1
Scenario 1 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario     1

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8387        168.1
   lost to ATV IX only                 8620        178.9
   lost to all IX                      8889        181.9

 Potential Interfering Stations Included in above Scenario     1

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8408%

Result key:        2
Scenario        2  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario     2

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
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After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8387	168.1
lost to ATV IX only	8620	178.9
lost to all IX	8889	181.9

Potential Interfering Stations Included in above Scenario 2

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BMLCDT	20041025ABI	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8408%

Result key: 3
Scenario 3 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3740	129.8
lost to ATV IX only	3973	140.6
lost to all IX	4242	143.5

Potential Interfering Stations Included in above Scenario 3

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8478	173.0
lost to ATV IX only	8711	183.8
lost to all IX	8980	186.8

Potential Interfering Stations Included in above Scenario 3

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8414%

Result key:        4
Scenario        4  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario     4

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario     4

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:        5
Scenario        5  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario     5

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario     5

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:        6
Scenario        6  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3733        130.7
   lost to ATV IX only                 4017        142.5
   lost to all IX                      4235        144.5

 Potential Interfering Stations Included in above Scenario     6

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8471	173.0
lost to ATV IX only	8755	184.8
lost to all IX	8973	186.8

Potential Interfering Stations Included in above Scenario 6

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BPCDT	20080620AFE	CP
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8414%

Result key: 7
Scenario 7 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3597	123.9
lost to ATV IX only	3830	134.7
lost to all IX	4099	137.6

Potential Interfering Stations Included in above Scenario 7

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	DTVPLN	DTVP1687	PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8335	167.1
lost to ATV IX only	8568	177.9
lost to all IX	8837	180.9

Potential Interfering Stations Included in above Scenario 7

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:        8
Scenario        8  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3597        123.9
   lost to ATV IX only                 3830        134.7
   lost to all IX                      4099        137.6

 Potential Interfering Stations Included in above Scenario     8

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8335        167.1
   lost to ATV IX only                 8568        177.9
   lost to all IX                      8837        180.9

 Potential Interfering Stations Included in above Scenario     8

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:        9
Scenario        9  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3688        128.8
   lost to ATV IX only                 3921        139.6
   lost to all IX                      4190        142.5

 Potential Interfering Stations Included in above Scenario     9

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8426        172.0
   lost to ATV IX only                 8659        182.9
   lost to all IX                      8928        185.8

 Potential Interfering Stations Included in above Scenario     9

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8411%

Result key:       10
Scenario       10  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3547        123.9
   lost to ATV IX only                 3831        135.7
   lost to all IX                      4049        137.6

 Potential Interfering Stations Included in above Scenario    10

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 10

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	DTVPLN	DTVP1687	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8401%

Result key: 11
Scenario 11 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3547	123.9
lost to ATV IX only	3831	135.7
lost to all IX	4049	137.6

Potential Interfering Stations Included in above Scenario 11

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 11

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8401%

Result key:       12
Scenario       12  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3681        129.8
   lost to ATV IX only                 3965        141.6
   lost to all IX                      4183        143.5

 Potential Interfering Stations Included in above Scenario    12

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8419        172.0
   lost to ATV IX only                 8703        183.8
   lost to all IX                      8921        185.8

 Potential Interfering Stations Included in above Scenario    12

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8410%

Result key:       13
Scenario       13  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    13

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8387        168.1
   lost to ATV IX only                 8620        178.9
   lost to all IX                      8889        181.9

 Potential Interfering Stations Included in above Scenario    13

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8408%

Result key:       14
Scenario       14  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    14

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8387	168.1
lost to ATV IX only	8620	178.9
lost to all IX	8889	181.9

Potential Interfering Stations Included in above Scenario 14

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BMLCDT	20041025ABI	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8408%

Result key: 15
Scenario 15 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3740	129.8
lost to ATV IX only	3973	140.6
lost to all IX	4242	143.5

Potential Interfering Stations Included in above Scenario 15

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8478	173.0
lost to ATV IX only	8711	183.8
lost to all IX	8980	186.8

Potential Interfering Stations Included in above Scenario 15

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8414%

Result key:       16
Scenario       16  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario    16

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario    16

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       17
Scenario       17  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario    17

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario    17

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       18
Scenario       18  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3733        130.7
   lost to ATV IX only                 4017        142.5
   lost to all IX                      4235        144.5

 Potential Interfering Stations Included in above Scenario    18

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8471	173.0
lost to ATV IX only	8755	184.8
lost to all IX	8973	186.8

Potential Interfering Stations Included in above Scenario 18

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BPCDT	20080620AFE	CP
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8414%

Result key: 19
Scenario 19 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3597	123.9
lost to ATV IX only	3830	134.7
lost to all IX	4099	137.6

Potential Interfering Stations Included in above Scenario 19

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	DTVPLN	DTVP1687	PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8335	167.1
lost to ATV IX only	8568	177.9
lost to all IX	8837	180.9

Potential Interfering Stations Included in above Scenario 19

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       20
Scenario       20  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3597        123.9
   lost to ATV IX only                 3830        134.7
   lost to all IX                      4099        137.6

 Potential Interfering Stations Included in above Scenario    20

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8335        167.1
   lost to ATV IX only                 8568        177.9
   lost to all IX                      8837        180.9

 Potential Interfering Stations Included in above Scenario    20

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       21
Scenario       21  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3688	128.8
lost to ATV IX only	3921	139.6
lost to all IX	4190	142.5

Potential Interfering Stations Included in above Scenario 21

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8426	172.0
lost to ATV IX only	8659	182.9
lost to all IX	8928	185.8

Potential Interfering Stations Included in above Scenario 21

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8411%

Result key: 22
Scenario 22 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3547	123.9
lost to ATV IX only	3831	135.7
lost to all IX	4049	137.6

Potential Interfering Stations Included in above Scenario 22

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	DTVPLN	DTVP1687	PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 22

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	DTVPLN	DTVP1687	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8401%

Result key: 23
Scenario 23 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3547	123.9
lost to ATV IX only	3831	135.7
lost to all IX	4049	137.6

Potential Interfering Stations Included in above Scenario 23

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 23

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8401%

Result key:       24
Scenario       24  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3681        129.8
   lost to ATV IX only                 3965        141.6
   lost to all IX                      4183        143.5

 Potential Interfering Stations Included in above Scenario    24

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8419        172.0
   lost to ATV IX only                 8703        183.8
   lost to all IX                      8921        185.8

 Potential Interfering Stations Included in above Scenario    24

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8410%

Result key:       25
Scenario       25  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    25

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8387        168.1
   lost to ATV IX only                 8620        178.9
   lost to all IX                      8889        181.9

 Potential Interfering Stations Included in above Scenario    25

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8408%

Result key:       26
Scenario       26  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    26

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8387	168.1
lost to ATV IX only	8620	178.9
lost to all IX	8889	181.9

Potential Interfering Stations Included in above Scenario 26

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BMLCDT	20041025ABI	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8408%

Result key: 27
Scenario 27 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3740	129.8
lost to ATV IX only	3973	140.6
lost to all IX	4242	143.5

Potential Interfering Stations Included in above Scenario 27

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8478	173.0
lost to ATV IX only	8711	183.8
lost to all IX	8980	186.8

Potential Interfering Stations Included in above Scenario 27

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8414%

Result key:       28
Scenario       28  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario    28

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario    28

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       29
Scenario       29  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario    29

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario    29

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       30
Scenario       30  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3733        130.7
   lost to ATV IX only                 4017        142.5
   lost to all IX                      4235        144.5

 Potential Interfering Stations Included in above Scenario    30

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8471	173.0
lost to ATV IX only	8755	184.8
lost to all IX	8973	186.8

Potential Interfering Stations Included in above Scenario 30

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BPCDT	20080620AFE	CP
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8414%

Result key: 31
Scenario 31 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3597	123.9
lost to ATV IX only	3830	134.7
lost to all IX	4099	137.6

Potential Interfering Stations Included in above Scenario 31

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	DTVPLN	DTVP1687	PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8335	167.1
lost to ATV IX only	8568	177.9
lost to all IX	8837	180.9

Potential Interfering Stations Included in above Scenario 31

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       32
Scenario       32  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3597        123.9
   lost to ATV IX only                 3830        134.7
   lost to all IX                      4099        137.6

 Potential Interfering Stations Included in above Scenario    32

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8335        167.1
   lost to ATV IX only                 8568        177.9
   lost to all IX                      8837        180.9

 Potential Interfering Stations Included in above Scenario    32

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       33
Scenario       33  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3688        128.8
   lost to ATV IX only                 3921        139.6
   lost to all IX                      4190        142.5

 Potential Interfering Stations Included in above Scenario    33

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8426        172.0
   lost to ATV IX only                 8659        182.9
   lost to all IX                      8928        185.8

 Potential Interfering Stations Included in above Scenario    33

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8411%

Result key:       34
Scenario       34  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3547        123.9
   lost to ATV IX only                 3831        135.7
   lost to all IX                      4049        137.6

 Potential Interfering Stations Included in above Scenario    34

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 34

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	DTVPLN	DTVP1687	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8401%

Result key: 35
Scenario 35 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3547	123.9
lost to ATV IX only	3831	135.7
lost to all IX	4049	137.6

Potential Interfering Stations Included in above Scenario 35

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 35

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8401%

Result key:       36
Scenario       36  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3681        129.8
   lost to ATV IX only                 3965        141.6
   lost to all IX                      4183        143.5

 Potential Interfering Stations Included in above Scenario    36

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8419        172.0
   lost to ATV IX only                 8703        183.8
   lost to all IX                      8921        185.8

 Potential Interfering Stations Included in above Scenario    36

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8410%

Result key:       37
Scenario       37  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

```
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    37

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8387        168.1
   lost to ATV IX only                 8620        178.9
   lost to all IX                      8889        181.9

 Potential Interfering Stations Included in above Scenario    37

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8408%

Result key:       38
Scenario       38  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3649        124.9
   lost to ATV IX only                 3882        135.7
   lost to all IX                      4151        138.6

 Potential Interfering Stations Included in above Scenario    38

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8387	168.1
lost to ATV IX only	8620	178.9
lost to all IX	8889	181.9

Potential Interfering Stations Included in above Scenario 38

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BMLCDT	20041025ABI	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8408%

Result key: 39
Scenario 39 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3740	129.8
lost to ATV IX only	3973	140.6
lost to all IX	4242	143.5

Potential Interfering Stations Included in above Scenario 39

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8478	173.0
lost to ATV IX only	8711	183.8
lost to all IX	8980	186.8

Potential Interfering Stations Included in above Scenario 39

```
47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8414%

Result key:       40
Scenario       40  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3599        124.9
   lost to ATV IX only                 3883        136.6
   lost to all IX                      4101        138.6

 Potential Interfering Stations Included in above Scenario    40

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8337        167.1
   lost to ATV IX only                 8621        178.9
   lost to all IX                      8839        180.9

 Potential Interfering Stations Included in above Scenario    40

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       41
Scenario       41  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
```

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3599	124.9
lost to ATV IX only	3883	136.6
lost to all IX	4101	138.6

Potential Interfering Stations Included in above Scenario 41

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8337	167.1
lost to ATV IX only	8621	178.9
lost to all IX	8839	180.9

Potential Interfering Stations Included in above Scenario 41

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8404%

Result key: 42
Scenario 42 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3733	130.7
lost to ATV IX only	4017	142.5
lost to all IX	4235	144.5

Potential Interfering Stations Included in above Scenario 42

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BPCDT	20080620AFE	CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8471	173.0
lost to ATV IX only	8755	184.8
lost to all IX	8973	186.8

Potential Interfering Stations Included in above Scenario 42

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BPCDT	20080620AFE	CP
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8414%

Result key: 43
Scenario 43 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3597	123.9
lost to ATV IX only	3830	134.7
lost to all IX	4099	137.6

Potential Interfering Stations Included in above Scenario 43

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA YORK	DTVPLN	DTVP1687	PLN

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8335	167.1
lost to ATV IX only	8568	177.9
lost to all IX	8837	180.9

Potential Interfering Stations Included in above Scenario 43

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 DTVPLN    DTVP1687     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       44
Scenario       44  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3597        123.9
   lost to ATV IX only                 3830        134.7
   lost to all IX                      4099        137.6

 Potential Interfering Stations Included in above Scenario    44

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8335        167.1
   lost to ATV IX only                 8568        177.9
   lost to all IX                      8837        180.9

 Potential Interfering Stations Included in above Scenario    44

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8404%

Result key:       45
Scenario       45  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3688        128.8
   lost to ATV IX only                 3921        139.6
   lost to all IX                      4190        142.5

 Potential Interfering Stations Included in above Scenario    45

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8426        172.0
   lost to ATV IX only                 8659        182.9
   lost to all IX                      8928        185.8

 Potential Interfering Stations Included in above Scenario    45

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8411%

Result key:       46
Scenario       46  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3547        123.9
   lost to ATV IX only                 3831        135.7
   lost to all IX                      4049        137.6

 Potential Interfering Stations Included in above Scenario    46

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 DTVPLN    DTVP1687     PLN
```

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 46

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	DTVPLN	DTVP1687	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 1.8401%

Result key: 47
Scenario 47 Affected station 23 W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	3547	123.9
lost to ATV IX only	3831	135.7
lost to all IX	4049	137.6

Potential Interfering Stations Included in above Scenario 47

47N PA BERWICK	BLTTL	19940815IF	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA YORK	BMLCDT	20041025ABI	LIC

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC. BDCCDTT 20060921ADK CP
HAAT 1.0 m, ATV ERP 0.9 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	286785	2542.2
not affected by terrain losses	261541	2210.9
lost to NTSC IX	502	13.8
lost to additional IX by ATV	8285	166.1
lost to ATV IX only	8569	177.9
lost to all IX	8787	179.9

Potential Interfering Stations Included in above Scenario 47

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47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BMLCDT    20041025ABI  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8401%

Result key:       48
Scenario       48  Affected station       23  W47DH-D
Before Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        3681        129.8
   lost to ATV IX only                 3965        141.6
   lost to all IX                      4183        143.5

 Potential Interfering Stations Included in above Scenario    48

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP

After Analysis

Results for: 47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
   HAAT    1.0 m, ATV ERP    0.9 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour      286785       2542.2
   not affected by terrain losses    261541       2210.9
   lost to NTSC IX                      502         13.8
   lost to additional IX by ATV        8419        172.0
   lost to ATV IX only                 8703        183.8
   lost to all IX                      8921        185.8

 Potential Interfering Stations Included in above Scenario    48

47N PA BERWICK              BLTTL     19940815IF   LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA YORK                 BPCDT     20080620AFE  CP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    1.8410%

Worst case new IX    1.8414% Scenario      3

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     Analysis of Interference to Affected Station  24
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Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W65CG	PITTSBURGH PA	BMPTT	-20040526ACB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WPGH-TV	PITTSBURGH PA	11.2	LIC	BLCDT	-20021216AAT
43	WPGH-TV	PITTSBURGH PA	11.2	PLN	DTVPLN	-DTVP1552
43	WPGH-TV	PITTSBURGH PA	11.2	CP MOD	BMPCDT	-20021216AAS
45	WNEO	ALLIANCE OH	99.2	PLN	DTVPLN	-DTVP1626
45	WNEO	ALLIANCE OH	99.2	CP MOD	BMPEDT	-20080619AIA
46	WKBS-TV	ALTOONA PA	127.3	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	127.3	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	127.3	LIC	BLCDT	-20060629ACS
46	WAZW-LD	WINCHESTER VA	202.2	CP	BDCCDTL	-20061030AAC
47	W66BV	DETROIT MI	335.6	APP	BDISDTT	-20060214ADU
47	W66BV	DETROIT MI	335.6	CP	BDISDTT	-20070105AAR
47	WOAC	CANTON OH	141.4	PLN	DTVPLN	-DTVP1685
47	WOAC	CANTON OH	141.4	LIC	BLCDT	-20060222AAK
47	W47DI-D	COLUMBUS OH	266.4	CP	BDCCDTL	-20061012ACV
47	W47AB	MANSFIELD OH	218.3	LIC	BLTT	-20060403BEH
47	W47AB	MANSFIELD OH	218.3	CP	BDFCDTT	-20061006ABG
47	W47DH-D	CLARKS SUMMIT, ETC. PA	375.2	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	404.5	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	285.9	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	285.9	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	285.9	CP	BPCDT	-20080620AFE
47	WUPV	ASHLAND VA	376.0	PLN	DTVPLN	-DTVP1694
47	WUPV	ASHLAND VA	376.0	LIC	BLCDT	-20060210ABA
47	W40BM	LYNCHBURG VA	330.4	CP	BDISDTT	-20060330ALW
48	WPXI	PITTSBURGH PA	8.4	PLN	DTVPLN	-DTVP1718
48	WPXI	PITTSBURGH PA	8.4	LIC	BLCDT	-20050609AAQ
50	WPCB-TV	GREENSBURG PA	12.9	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	12.9	PLN	DTVPLN	-DTVP1778
51	WTAE-TV	PITTSBURGH PA	18.2	LIC	BLCDT	-20041014AEY
51	WTAE-TV	PITTSBURGH PA	18.2	PLN	DTVPLN	-DTVP1810
47	NEW-DLTV	SCRANTON PA	401.4	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W65CG	PITTSBURGH PA	BDFCDTT	-20060331BCD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WKBS-TV	ALTOONA PA	127.2	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	127.2	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	127.2	LIC	BLCDT	-20060629ACS

46	WAZW-LD	WINCHESTER VA	202.2	CP	BDCCDTL	-20061030AAC
47	W66BV	DETROIT MI	335.6	APP	BDISDTT	-20060214ADU
47	W66BV	DETROIT MI	335.6	CP	BDISDTT	-20070105AAR
47	WOAC	CANTON OH	141.4	PLN	DTVPLN	-DTVP1685
47	WOAC	CANTON OH	141.4	LIC	BLCDT	-20060222AAK
47	WOTH-LP	CINCINNATI OH	415.5	LIC	BLDTL	-20081201DCM
47	W47DI-D	COLUMBUS OH	266.5	CP	BDCCDTL	-20061012ACV
47	W47AB	MANSFIELD OH	218.3	CP	BDFCDTT	-20061006ABG
47	W47DH-D	CLARKS SUMMIT, ETC. PA	375.2	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	404.5	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	285.9	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	285.9	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	285.9	CP	BPCDT	-20080620AFE
47	WUPV	ASHLAND VA	376.0	PLN	DTVPLN	-DTVP1694
47	WUPV	ASHLAND VA	376.0	LIC	BLCDT	-20060210ABA
47	W40BM	LYNCHBURG VA	330.4	CP	BDISDTT	-20060330ALW
48	WPXI	PITTSBURGH PA	8.4	PLN	DTVPLN	-DTVP1718
48	WPXI	PITTSBURGH PA	8.4	LIC	BLCDT	-20050609AAQ
47	NEW-DLTV	SCRANTON PA	401.4	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 26

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W64AL	STROUDSBURG PA	BDISDTT	-20060818ABH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WFMZ-TV	ALLENTOWN PA	50.2	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	50.2	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	50.2	APP	BPCDT	-20080619AKZ
47	WYDN	WORCESTER MA	360.2	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	361.1	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	361.1	LIC	BLEDT	-20050505ABL
47	WMDT	SALISBURY MD	278.7	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	278.7	CP MOD	BMPCDT	-20080620ACA
47	W47CM	GLENS FALLS NY	284.9	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	191.0	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	191.0	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	233.0	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	233.0	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	68.9	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	404.5	CP	BDFCDTT	-20060331BCD
47	WPMT	YORK PA	159.0	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	159.0	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	159.0	CP	BPCDT	-20080620AFE
48	WRNT-LP	HARTFORD CT	219.3	CP	BDFCDTL	-20080319ACK
48	WRNN-TV	KINGSTON NY	118.4	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	118.4	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	118.4	LIC	BLCDT	-20040908AMF
47	NEW-DLTV	SCRANTON PA	75.8	APP	USERRECORD	-01

Proposal causes no interference

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     Analysis of Interference to Affected Station  27


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   47      WPMT       YORK PA                   BMLCDT    -20041025ABI

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 46   WBFF     BALTIMORE MD              77.0  PLN    DTVPLN    -DTVP1646
 46   WBFF     BALTIMORE MD              77.0  CP     BPCDT     -19980803KR
 46   WFMZ-TV  ALLENTOWN PA             115.0  LIC    BLCDT     -20060621AAU
 46   WFMZ-TV  ALLENTOWN PA             115.0  PLN    DTVPLN    -DTVP1654
 46   WFMZ-TV  ALLENTOWN PA             115.0  APP    BPCDT     -20080619AKZ
 46   WKBS-TV  ALTOONA PA               167.2  APP    BPCDT     -20080620ACM
 46   WKBS-TV  ALTOONA PA               167.2  PLN    DTVPLN    -DTVP1655
 46   WKBS-TV  ALTOONA PA               167.2  LIC    BLCDT     -20060629ACS
 47   WMDT     SALISBURY MD             185.3  PLN    DTVPLN    -DTVP1676
 47   WMDT     SALISBURY MD             185.2  CP MOD BMPCDT    -20080620ACA
 47   WLNY-DT  RIVERHEAD NY             326.2  CP MOD BMPCDT    -20080721ABJ
 47   WLNY-DT  RIVERHEAD NY             326.2  PLN    DTVPLN    -DTVP1683
 47   WTVH     SYRACUSE NY              327.9  PLN    DTVPLN    -DTVP1684
 47   WTVH     SYRACUSE NY              327.9  LIC    BLCDT     -20060809ACB
 47   WOAC     CANTON OH                417.5  PLN    DTVPLN    -DTVP1685
 47   WOAC     CANTON OH                417.5  LIC    BLCDT     -20060222AAK
 47   WUPV     ASHLAND VA               260.3  PLN    DTVPLN    -DTVP1694
 47   WUPV     ASHLAND VA               260.3  LIC    BLCDT     -20060210ABA
 48   WRC-TV   WASHINGTON DC            127.8  LIC    BLCDT     -20000216AAT
 48   WRC-TV   WASHINGTON DC            127.8  PLN    DTVPLN    -DTVP1702
 47   NEW-DLTV SCRANTON PA              203.8  APP    USERRECORD-01

 Total scenarios =   320


Result key:       49
Scenario        1  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario     1

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario     1

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       50
Scenario        2  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario     2

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario     2

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       51
Scenario        3  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario     3

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario     3

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
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47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       52
Scenario        4  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario     4

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario     4

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       53
Scenario        5  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario     5

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario     5

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       54
Scenario        6  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario     6
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```
46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario     6

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       55
Scenario        7  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario     7

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario     7

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       56
Scenario        8  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario     8

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario     8
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46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       57
Scenario        9  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario     9

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario     9

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:       58
Scenario       10  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    10

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    10

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       59
Scenario       11  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
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```
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    11

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    11

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       60
Scenario       12  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    12

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    12

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       61
Scenario       13  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    13

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
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```
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    13

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       62
Scenario       14  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    14

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    14

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       63
Scenario       15  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    15

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    15

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       64
Scenario       16  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    16

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    16

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       65
Scenario       17  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    17

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    17

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       66
Scenario       18  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    18

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    18

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       67
Scenario       19  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    19

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    19

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       68
Scenario       20  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    20

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    20

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       69
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Scenario       21  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    21

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    21

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       70
Scenario       22  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
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   lost to all IX                    1125261       2292.8

 Potential Interfering Stations Included in above Scenario    22

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    22

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       71
Scenario       23  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    23

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125243	2291.8
lost to ATV IX only	1125243	2291.8
lost to all IX	1125243	2291.8

Potential Interfering Stations Included in above Scenario 23

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 72
Scenario 24 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125261	2292.8
lost to ATV IX only	1125261	2292.8
lost to all IX	1125261	2292.8

Potential Interfering Stations Included in above Scenario 24

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125261	2292.8
lost to ATV IX only	1125261	2292.8

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   lost to all IX                    1125261       2292.8

 Potential Interfering Stations Included in above Scenario    24

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       73
Scenario       25  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    25

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    25

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       74
Scenario       26  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    26

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    26

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       75
Scenario       27  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    27

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    27

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       76
Scenario       28  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    28

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
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47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    28

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       77
Scenario       29  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    29

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    29

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       78
Scenario       30  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    30

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    30

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
```

```
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       79
Scenario       31  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    31

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    31

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       80
Scenario       32  Affected station       27  WPMT
```

Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122428	2276.1
lost to ATV IX only	1122428	2276.1
lost to all IX	1122428	2276.1

Potential Interfering Stations Included in above Scenario 32

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122428	2276.1
lost to ATV IX only	1122428	2276.1
lost to all IX	1122428	2276.1

Potential Interfering Stations Included in above Scenario 32

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 81
Scenario 33 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136927	2434.0
lost to ATV IX only	1136927	2434.0
lost to all IX	1136927	2434.0

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 Potential Interfering Stations Included in above Scenario    33

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    33

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       82
Scenario       34  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    34

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136945	2435.0
lost to ATV IX only	1136945	2435.0
lost to all IX	1136945	2435.0

Potential Interfering Stations Included in above Scenario 34

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	DTVPLN	DTVP1694	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 83
Scenario 35 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136927	2434.0
lost to ATV IX only	1136927	2434.0
lost to all IX	1136927	2434.0

Potential Interfering Stations Included in above Scenario 35

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136927	2434.0
lost to ATV IX only	1136927	2434.0
lost to all IX	1136927	2434.0

```
 Potential Interfering Stations Included in above Scenario    35

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       84
Scenario       36  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    36

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    36

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP
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```
Percent new IX =    0.0000%

Result key:       85
Scenario       37  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    37

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    37

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       86
Scenario       38  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
```

```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    38

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    38

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       87
Scenario       39  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    39

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
```

```
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    39

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       88
Scenario       40  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    40

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
```

```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    40

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       89
Scenario       41  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    41

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    41

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
```

```
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       90
Scenario       42  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    42

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    42

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       91
Scenario       43  Affected station       27  WPMT
Before Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    43

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    43

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       92
Scenario       44  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3
```

```
 Potential Interfering Stations Included in above Scenario    44

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    44

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       93
Scenario       45  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    45

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    45

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       94
Scenario       46  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    46

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3
```

```
 Potential Interfering Stations Included in above Scenario    46

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       95
Scenario       47  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    47

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    47

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0000%

Result key:       96
Scenario       48  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    48

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    48

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       97
Scenario       49  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    49

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    49

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       98
Scenario       50  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    50

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    50

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:       99
Scenario       51  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    51

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    51

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      100
Scenario       52  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    52

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    52

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      101
Scenario       53  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    53

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    53

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      102
Scenario       54  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    54

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    54

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      103
Scenario       55  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    55
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46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    55

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      104
Scenario       56  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    56

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    56

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      105
Scenario       57  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    57

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    57
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46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      106
Scenario       58  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    58

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    58

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      107
Scenario       59  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    59

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    59

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      108
Scenario       60  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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```
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    60

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    60

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      109
Scenario       61  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    61

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    61

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      110
Scenario       62  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    62

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    62

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      111
Scenario       63  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    63

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    63

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      112
Scenario       64  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    64

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    64

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      113
Scenario       65  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    65

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    65

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      114
Scenario       66  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    66
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    66

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      115
Scenario       67  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    67

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    67

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      116
Scenario       68  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    68

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    68
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      117
Scenario       69  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    69

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    69

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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```
Result key:      118
Scenario       70  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    70

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    70

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      119
Scenario       71  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
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   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    71

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario    71

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      120
Scenario       72  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    72

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario    72

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      121
Scenario       73  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    73

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
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   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    73

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      122
Scenario       74  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    74

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    74

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      123
Scenario       75  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    75

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario    75

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      124
Scenario       76  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    76

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario    76

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      125
Scenario       77  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    77

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    77

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      126
Scenario       78  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    78

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    78

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      127
Scenario       79  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    79

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario    79

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      128
Scenario       80  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    80

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario    80

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      129
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Scenario       81  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    81

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    81

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      130
Scenario       82  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
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   lost to all IX                    1125552       2293.8

 Potential Interfering Stations Included in above Scenario    82

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario    82

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      131
Scenario       83  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario    83

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125534	2292.8
lost to ATV IX only	1125534	2292.8
lost to all IX	1125534	2292.8

Potential Interfering Stations Included in above Scenario 83

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 132
Scenario 84 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125552	2293.8
lost to ATV IX only	1125552	2293.8
lost to all IX	1125552	2293.8

Potential Interfering Stations Included in above Scenario 84

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125552	2293.8
lost to ATV IX only	1125552	2293.8

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   lost to all IX                    1125552       2293.8

 Potential Interfering Stations Included in above Scenario    84

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      133
Scenario       85  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    85

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    85

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      134
Scenario       86  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    86

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    86

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      135
Scenario       87  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    87

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario    87

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      136
Scenario       88  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    88

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
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```
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario    88

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      137
Scenario       89  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    89

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    89

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      138
Scenario       90  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    90

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    90

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
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47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      139
Scenario       91  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    91

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario    91

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      140
Scenario       92  Affected station       27  WPMT
```

Before Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    92

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario    92

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      141
Scenario       93  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1
```

```
 Potential Interfering Stations Included in above Scenario    93

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario    93

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      142
Scenario       94  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    94

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122428	2276.1
lost to ATV IX only	1122428	2276.1
lost to all IX	1122428	2276.1

Potential Interfering Stations Included in above Scenario 94

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	DTVPLN	DTVP1694	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 143
Scenario 95 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122410	2275.1
lost to ATV IX only	1122410	2275.1
lost to all IX	1122410	2275.1

Potential Interfering Stations Included in above Scenario 95

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122410	2275.1
lost to ATV IX only	1122410	2275.1
lost to all IX	1122410	2275.1

```
 Potential Interfering Stations Included in above Scenario    95

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      144
Scenario       96  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    96

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario    96

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0000%

Result key:      145
Scenario       97  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    97

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    97

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      146
Scenario       98  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
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```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    98

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario    98

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      147
Scenario       99  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    99

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario    99

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      148
Scenario      100  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   100

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
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```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   100

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      149
Scenario      101  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   101

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   101

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
```

```
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      150
Scenario      102  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   102

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   102

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      151
Scenario      103  Affected station       27  WPMT
Before Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   103

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   103

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      152
Scenario      104  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0
```

```
 Potential Interfering Stations Included in above Scenario   104

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   104

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      153
Scenario      105  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   105

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   105

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      154
Scenario      106  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   106

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3
```

```
 Potential Interfering Stations Included in above Scenario   106

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      155
Scenario      107  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   107

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   107

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0000%

Result key:      156
Scenario      108  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   108

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   108

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      157
Scenario      109  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   109

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   109

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      158
Scenario      110  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   110

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
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47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   110

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      159
Scenario      111  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   111

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   111

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      160
Scenario      112  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   112

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   112

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
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47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      161
Scenario      113  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   113

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   113

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      162
Scenario      114  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   114

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   114

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      163
Scenario      115  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   115
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46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   115

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      164
Scenario      116  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   116

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   116

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      165
Scenario      117  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   117

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   117
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      166
Scenario      118  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   118

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   118

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
```

```
Result key:      167
Scenario      119  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   119

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   119

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      168
Scenario      120  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   120

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   120

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      169
Scenario      121  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   121

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
```

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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   121

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      170
Scenario      122  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   122

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   122

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      171
Scenario      123  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   123

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   123

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
```

```
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      172
Scenario      124  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   124

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   124

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      173
Scenario      125  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   125

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   125

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      174
Scenario      126  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   126
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   126

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      175
Scenario      127  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   127

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
```

```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   127

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      176
Scenario      128  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   128

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   128
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      177
Scenario      129  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   129

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   129

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      178
Scenario      130  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   130

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   130

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      179
Scenario      131  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
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   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   131

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   131

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      180
Scenario      132  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   132

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   132

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      181
Scenario      133  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   133

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
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   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   133

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      182
Scenario      134  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   134

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   134

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      183
Scenario      135  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   135

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   135

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      184
Scenario      136  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   136

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   136

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      185
Scenario      137  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   137

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   137

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      186
Scenario      138  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   138

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   138

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      187
Scenario      139  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   139

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   139

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      188
Scenario      140  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   140

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   140

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      189
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Scenario      141  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   141

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   141

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      190
Scenario      142  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
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   lost to all IX                    1133821       2418.3

 Potential Interfering Stations Included in above Scenario   142

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   142

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      191
Scenario      143  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   143

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   143

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      192
Scenario      144  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   144

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
```

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   lost to all IX                    1133821       2418.3

 Potential Interfering Stations Included in above Scenario   144

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      193
Scenario      145  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   145

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   145

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      194
Scenario      146  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   146

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   146

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      195
Scenario      147  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
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```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   147

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   147

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      196
Scenario      148  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   148

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
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47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   148

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      197
Scenario      149  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   149

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   149

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      198
Scenario      150  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   150

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   150

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
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47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      199
Scenario      151  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   151

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   151

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      200
Scenario      152  Affected station       27  WPMT
```

Before Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   152

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   152

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      201
Scenario      153  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1
```

```
 Potential Interfering Stations Included in above Scenario   153

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   153

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      202
Scenario      154  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   154

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122719	2277.1
lost to ATV IX only	1122719	2277.1
lost to all IX	1122719	2277.1

Potential Interfering Stations Included in above Scenario 154

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	DTVPLN	DTVP1694	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 203
Scenario 155 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122701	2276.1
lost to ATV IX only	1122701	2276.1
lost to all IX	1122701	2276.1

Potential Interfering Stations Included in above Scenario 155

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BLCDT	20060621AAU	LIC
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1122701	2276.1
lost to ATV IX only	1122701	2276.1
lost to all IX	1122701	2276.1

```
 Potential Interfering Stations Included in above Scenario   155

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      204
Scenario      156  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   156

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   156

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0000%

Result key:      205
Scenario      157  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   157

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   157

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      206
Scenario      158  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
```

```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   158

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   158

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      207
Scenario      159  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   159

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
```

```
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   159

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      208
Scenario      160  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   160

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
```

```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   160

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      209
Scenario      161  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   161

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   161

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      210
Scenario      162  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   162

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   162

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      211
Scenario      163  Affected station       27  WPMT
Before Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   163

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   163

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      212
Scenario      164  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0
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 Potential Interfering Stations Included in above Scenario   164

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   164

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      213
Scenario      165  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   165

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   165

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      214
Scenario      166  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   166

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0
```

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 Potential Interfering Stations Included in above Scenario   166

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      215
Scenario      167  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   167

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   167

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP
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Percent new IX =    0.0000%

Result key:      216
Scenario      168  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   168

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   168

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      217
Scenario      169  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   169

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   169

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      218
Scenario      170  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   170

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   170

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      219
Scenario      171  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   171

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   171

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      220
Scenario      172  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   172

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   172

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      221
Scenario      173  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   173

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   173

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      222
Scenario      174  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   174

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   174

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      223
Scenario      175  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   175
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46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   175

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      224
Scenario      176  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   176

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   176

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      225
Scenario      177  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   177

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   177
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46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      226
Scenario      178  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   178

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   178

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      227
Scenario      179  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   179

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   179

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      228
Scenario      180  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   180

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   180

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      229
Scenario      181  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   181

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   181

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      230
Scenario      182  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   182

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   182

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      231
Scenario      183  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   183

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   183

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      232
Scenario      184  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   184

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   184

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      233
Scenario      185  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   185

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   185

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      234
Scenario      186  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   186
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```
46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   186

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      235
Scenario      187  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   187

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
```

```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   187

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      236
Scenario      188  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   188

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   188
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```
46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      237
Scenario      189  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   189

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   189

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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```
Result key:      238
Scenario      190  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   190

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   190

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      239
Scenario      191  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
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   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   191

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   191

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      240
Scenario      192  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   192

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   192

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      241
Scenario      193  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   193

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
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   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   193

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      242
Scenario      194  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   194

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   194

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      243
Scenario      195  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   195

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   195

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      244
Scenario      196  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   196

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   196

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      245
Scenario      197  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   197

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   197

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      246
Scenario      198  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   198

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   198

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      247
Scenario      199  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   199

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   199

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
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46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      248
Scenario      200  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   200

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   200

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      249
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Scenario      201  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   201

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   201

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      250
Scenario      202  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
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   lost to all IX                    1139874       2467.3

 Potential Interfering Stations Included in above Scenario   202

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
   lost to all IX                   1139874       2467.3

 Potential Interfering Stations Included in above Scenario   202

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      251
Scenario      203  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   203

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1139856	2466.3
lost to ATV IX only	1139856	2466.3
lost to all IX	1139856	2466.3

Potential Interfering Stations Included in above Scenario 203

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BPCDT	20080619AKZ	APP
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 252
Scenario 204 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1139874	2467.3
lost to ATV IX only	1139874	2467.3
lost to all IX	1139874	2467.3

Potential Interfering Stations Included in above Scenario 204

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BPCDT	20080619AKZ	APP
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1139874	2467.3
lost to ATV IX only	1139874	2467.3

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   lost to all IX                    1139874       2467.3

 Potential Interfering Stations Included in above Scenario   204

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      253
Scenario      205  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   205

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   205

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      254
Scenario      206  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   206

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   206

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      255
Scenario      207  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   207

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   207

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      256
Scenario      208  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   208

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
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```
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   208

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      257
Scenario      209  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   209

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   209

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      258
Scenario      210  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   210

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   210

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
```

```
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      259
Scenario      211  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   211

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   211

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      260
Scenario      212  Affected station       27  WPMT
```

Before Analysis

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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   212

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   212

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      261
Scenario      213  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8
```

```
 Potential Interfering Stations Included in above Scenario   213

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8

 Potential Interfering Stations Included in above Scenario   213

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      262
Scenario      214  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   214

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1131025	2340.8
lost to ATV IX only	1131025	2340.8
lost to all IX	1131025	2340.8

Potential Interfering Stations Included in above Scenario 214

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BPCDT	20080619AKZ	APP
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	DTVPLN	DTVP1694	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 263
Scenario 215 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1131007	2339.8
lost to ATV IX only	1131007	2339.8
lost to all IX	1131007	2339.8

Potential Interfering Stations Included in above Scenario 215

46A MD BALTIMORE	DTVPLN	DTVP1646	PLN
46A PA ALLENTOWN	BPCDT	20080619AKZ	APP
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1131007	2339.8
lost to ATV IX only	1131007	2339.8
lost to all IX	1131007	2339.8

```
 Potential Interfering Stations Included in above Scenario   215

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      264
Scenario      216  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   216

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   216

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0000%

Result key:      265
Scenario      217  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   217

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   217

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      266
Scenario      218  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
```

```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   218

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   218

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      267
Scenario      219  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   219

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   219

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      268
Scenario      220  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   220

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
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   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   220

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      269
Scenario      221  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   221

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   221

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      270
Scenario      222  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   222

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   222

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      271
Scenario      223  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   223

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   223

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      272
Scenario      224  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1
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 Potential Interfering Stations Included in above Scenario   224

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   224

46A MD BALTIMORE            DTVPLN    DTVP1646     PLN
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      273
Scenario      225  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   225

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   225

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      274
Scenario      226  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   226

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0
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 Potential Interfering Stations Included in above Scenario   226

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      275
Scenario      227  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   227

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   227

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP
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Percent new IX =    0.0000%

Result key:      276
Scenario      228  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   228

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   228

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      277
Scenario      229  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
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```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   229

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   229

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      278
Scenario      230  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   230

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   230

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      279
Scenario      231  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   231

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   231

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      280
Scenario      232  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   232

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   232

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      281
Scenario      233  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   233

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   233

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      282
Scenario      234  Affected station       27  WPMT
Before Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   234

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   234

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      283
Scenario      235  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   235
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46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   235

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      284
Scenario      236  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   236

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   236

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      285
Scenario      237  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   237

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   237
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46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      286
Scenario      238  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   238

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   238

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      287
Scenario      239  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   239

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   239

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      288
Scenario      240  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   240

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   240

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      289
Scenario      241  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   241

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   241

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      290
Scenario      242  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   242

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   242

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      291
Scenario      243  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   243

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   243

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
```

```
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      292
Scenario      244  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   244

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   244

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      293
Scenario      245  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
```

```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   245

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   245

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      294
Scenario      246  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   246
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   246

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      295
Scenario      247  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   247

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   247

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      296
Scenario      248  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   248

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   248
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      297
Scenario      249  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   249

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   249

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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```
Result key:      298
Scenario      250  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   250

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   250

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      299
Scenario      251  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
```

```
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   251

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   251

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      300
Scenario      252  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   252

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   252

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      301
Scenario      253  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   253

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
```

```
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   253

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      302
Scenario      254  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   254

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   254

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      303
Scenario      255  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   255

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   255

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      304
Scenario      256  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   256

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   256

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BLCDT     20060621AAU  LIC
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      305
Scenario      257  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   257

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   257

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      306
Scenario      258  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   258

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   258

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      307
Scenario      259  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   259

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136927       2434.0
   lost to ATV IX only              1136927       2434.0
   lost to all IX                   1136927       2434.0

 Potential Interfering Stations Included in above Scenario   259

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      308
Scenario      260  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   260

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136945       2435.0
   lost to ATV IX only              1136945       2435.0
   lost to all IX                   1136945       2435.0

 Potential Interfering Stations Included in above Scenario   260

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      309
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Scenario      261  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   261

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   261

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      310
Scenario      262  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
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   lost to all IX                    1136654       2434.0

 Potential Interfering Stations Included in above Scenario   262

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136654       2434.0
   lost to ATV IX only              1136654       2434.0
   lost to all IX                   1136654       2434.0

 Potential Interfering Stations Included in above Scenario   262

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      311
Scenario      263  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1136636       2433.0
   lost to ATV IX only              1136636       2433.0
   lost to all IX                   1136636       2433.0

 Potential Interfering Stations Included in above Scenario   263

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136636	2433.0
lost to ATV IX only	1136636	2433.0
lost to all IX	1136636	2433.0

Potential Interfering Stations Included in above Scenario 263

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 312
Scenario 264 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136654	2434.0
lost to ATV IX only	1136654	2434.0
lost to all IX	1136654	2434.0

Potential Interfering Stations Included in above Scenario 264

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	DTVPLN	DTVP1676	PLN
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1136654	2434.0
lost to ATV IX only	1136654	2434.0

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   lost to all IX                    1136654       2434.0

 Potential Interfering Stations Included in above Scenario   264

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      313
Scenario      265  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   265

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   265

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      314
Scenario      266  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   266

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   266

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      315
Scenario      267  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   267

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134094       2418.3
   lost to ATV IX only              1134094       2418.3
   lost to all IX                   1134094       2418.3

 Potential Interfering Stations Included in above Scenario   267

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      316
Scenario      268  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   268

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
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47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1134112       2419.3
   lost to ATV IX only              1134112       2419.3
   lost to all IX                   1134112       2419.3

 Potential Interfering Stations Included in above Scenario   268

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      317
Scenario      269  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   269

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   269

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      318
Scenario      270  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   270

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   270

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
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47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      319
Scenario      271  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   271

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133803       2417.3
   lost to ATV IX only              1133803       2417.3
   lost to all IX                   1133803       2417.3

 Potential Interfering Stations Included in above Scenario   271

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      320
Scenario      272  Affected station       27  WPMT
```

Before Analysis

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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   272

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1133821       2418.3
   lost to ATV IX only              1133821       2418.3
   lost to all IX                   1133821       2418.3

 Potential Interfering Stations Included in above Scenario   272

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      321
Scenario      273  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8
```

```
 Potential Interfering Stations Included in above Scenario   273

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125534       2292.8
   lost to ATV IX only              1125534       2292.8
   lost to all IX                   1125534       2292.8

 Potential Interfering Stations Included in above Scenario   273

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      322
Scenario      274  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   274

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125552	2293.8
lost to ATV IX only	1125552	2293.8
lost to all IX	1125552	2293.8

Potential Interfering Stations Included in above Scenario 274

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	DTVPLN	DTVP1694	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 323
Scenario 275 Affected station 27 WPMT
Before Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125534	2292.8
lost to ATV IX only	1125534	2292.8
lost to all IX	1125534	2292.8

Potential Interfering Stations Included in above Scenario 275

46A MD BALTIMORE	BPCDT	19980803KR	CP
46A PA ALLENTOWN	DTVPLN	DTVP1654	PLN
47A MD SALISBURY	BMPCDT	20080620ACA	CP
47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A VA ASHLAND	BLCDT	20060210ABA	LIC
48A DC WASHINGTON	BLCDT	20000216AAT	LIC

After Analysis

Results for: 47A PA YORK BMLCDT 20041025ABI LIC
HAAT 385.0 m, ATV ERP 933.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	5041635	28261.5
not affected by terrain losses	4413352	25352.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1125534	2292.8
lost to ATV IX only	1125534	2292.8
lost to all IX	1125534	2292.8

```
 Potential Interfering Stations Included in above Scenario   275

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      324
Scenario      276  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   276

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125552       2293.8
   lost to ATV IX only              1125552       2293.8
   lost to all IX                   1125552       2293.8

 Potential Interfering Stations Included in above Scenario   276

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP
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```
Percent new IX =    0.0000%

Result key:      325
Scenario      277  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   277

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   277

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      326
Scenario      278  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
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   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   278

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   278

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      327
Scenario      279  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   279

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125243       2291.8
   lost to ATV IX only              1125243       2291.8
   lost to all IX                   1125243       2291.8

 Potential Interfering Stations Included in above Scenario   279

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      328
Scenario      280  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   280

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
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```
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1125261       2292.8
   lost to ATV IX only              1125261       2292.8
   lost to all IX                   1125261       2292.8

 Potential Interfering Stations Included in above Scenario   280

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      329
Scenario      281  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   281

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   281

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      330
Scenario      282  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   282

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   282

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      331
Scenario      283  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   283

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122701       2276.1
   lost to ATV IX only              1122701       2276.1
   lost to all IX                   1122701       2276.1

 Potential Interfering Stations Included in above Scenario   283

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      332
Scenario      284  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1
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 Potential Interfering Stations Included in above Scenario   284

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122719       2277.1
   lost to ATV IX only              1122719       2277.1
   lost to all IX                   1122719       2277.1

 Potential Interfering Stations Included in above Scenario   284

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      333
Scenario      285  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   285

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   285

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      334
Scenario      286  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   286

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1
```

```
 Potential Interfering Stations Included in above Scenario   286

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      335
Scenario      287  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   287

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122410       2275.1
   lost to ATV IX only              1122410       2275.1
   lost to all IX                   1122410       2275.1

 Potential Interfering Stations Included in above Scenario   287

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP
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```
Percent new IX =    0.0000%

Result key:      336
Scenario      288  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   288

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1122428       2276.1
   lost to ATV IX only              1122428       2276.1
   lost to all IX                   1122428       2276.1

 Potential Interfering Stations Included in above Scenario   288

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            DTVPLN    DTVP1654     PLN
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      337
Scenario      289  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
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   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   289

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   289

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      338
Scenario      290  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   290

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   290

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      339
Scenario      291  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   291

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142689       2481.1
   lost to ATV IX only              1142689       2481.1
   lost to all IX                   1142689       2481.1

 Potential Interfering Stations Included in above Scenario   291

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      340
Scenario      292  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   292

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142707       2482.0
   lost to ATV IX only              1142707       2482.0
   lost to all IX                   1142707       2482.0

 Potential Interfering Stations Included in above Scenario   292

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      341
Scenario      293  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   293

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   293

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      342
Scenario      294  Affected station       27  WPMT
Before Analysis
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Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   294

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   294

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      343
Scenario      295  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   295
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46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142398       2480.1
   lost to ATV IX only              1142398       2480.1
   lost to all IX                   1142398       2480.1

 Potential Interfering Stations Included in above Scenario   295

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      344
Scenario      296  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   296

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis
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```
Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1142416       2481.1
   lost to ATV IX only              1142416       2481.1
   lost to all IX                   1142416       2481.1

 Potential Interfering Stations Included in above Scenario   296

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      345
Scenario      297  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   297

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   297
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46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      346
Scenario      298  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
   lost to all IX                   1139874       2467.3

 Potential Interfering Stations Included in above Scenario   298

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
   lost to all IX                   1139874       2467.3

 Potential Interfering Stations Included in above Scenario   298

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      347
Scenario      299  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   299

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139856       2466.3
   lost to ATV IX only              1139856       2466.3
   lost to all IX                   1139856       2466.3

 Potential Interfering Stations Included in above Scenario   299

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      348
Scenario      300  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
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   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
   lost to all IX                   1139874       2467.3

 Potential Interfering Stations Included in above Scenario   300

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139874       2467.3
   lost to ATV IX only              1139874       2467.3
   lost to all IX                   1139874       2467.3

 Potential Interfering Stations Included in above Scenario   300

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      349
Scenario      301  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   301

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   301

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      350
Scenario      302  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   302

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   302

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      351
Scenario      303  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   303

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139565       2465.4
   lost to ATV IX only              1139565       2465.4
   lost to all IX                   1139565       2465.4

 Potential Interfering Stations Included in above Scenario   303

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
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```
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      352
Scenario      304  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   304

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1139583       2466.3
   lost to ATV IX only              1139583       2466.3
   lost to all IX                   1139583       2466.3

 Potential Interfering Stations Included in above Scenario   304

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            DTVPLN    DTVP1676     PLN
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      353
Scenario      305  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
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```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   305

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   305

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      354
Scenario      306  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   306
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   306

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      355
Scenario      307  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   307

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
```

```
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131298       2340.8
   lost to ATV IX only              1131298       2340.8
   lost to all IX                   1131298       2340.8

 Potential Interfering Stations Included in above Scenario   307

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      356
Scenario      308  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   308

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131316       2341.8
   lost to ATV IX only              1131316       2341.8
   lost to all IX                   1131316       2341.8

 Potential Interfering Stations Included in above Scenario   308
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```
46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      357
Scenario      309  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8

 Potential Interfering Stations Included in above Scenario   309

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8

 Potential Interfering Stations Included in above Scenario   309

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%
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Result key:      358
Scenario      310  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   310

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   310

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      359
Scenario      311  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
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```
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8

 Potential Interfering Stations Included in above Scenario   311

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131007       2339.8
   lost to ATV IX only              1131007       2339.8
   lost to all IX                   1131007       2339.8

 Potential Interfering Stations Included in above Scenario   311

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      360
Scenario      312  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   312

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1131025       2340.8
   lost to ATV IX only              1131025       2340.8
   lost to all IX                   1131025       2340.8

 Potential Interfering Stations Included in above Scenario   312

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      361
Scenario      313  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   313

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
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   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   313

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      362
Scenario      314  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   314

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   314

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
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48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      363
Scenario      315  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   315

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128465       2325.1
   lost to ATV IX only              1128465       2325.1
   lost to all IX                   1128465       2325.1

 Potential Interfering Stations Included in above Scenario   315

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      364
Scenario      316  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   316

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128483       2326.1
   lost to ATV IX only              1128483       2326.1
   lost to all IX                   1128483       2326.1

 Potential Interfering Stations Included in above Scenario   316

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      365
Scenario      317  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   317

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   317

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      366
Scenario      318  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   318

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   318

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              DTVPLN    DTVP1694     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      367
Scenario      319  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   319

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128174       2324.2
   lost to ATV IX only              1128174       2324.2
   lost to all IX                   1128174       2324.2

 Potential Interfering Stations Included in above Scenario   319

46A MD BALTIMORE            BPCDT     19980803KR   CP
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46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Result key:      368
Scenario      320  Affected station       27  WPMT
Before Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   320

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN

After Analysis

Results for: 47A PA YORK                 BMLCDT    20041025ABI  LIC
   HAAT  385.0 m, ATV ERP  933.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour     5041635      28261.5
   not affected by terrain losses   4413352      25352.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV     1128192       2325.1
   lost to ATV IX only              1128192       2325.1
   lost to all IX                   1128192       2325.1

 Potential Interfering Stations Included in above Scenario   320

46A MD BALTIMORE            BPCDT     19980803KR   CP
46A PA ALLENTOWN            BPCDT     20080619AKZ  APP
47A MD SALISBURY            BMPCDT    20080620ACA  CP
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A VA ASHLAND              BLCDT     20060210ABA  LIC
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0000%

Worst case new IX    0.0000% Scenario      1
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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	WPMT	YORK PA	BPCDT	-20080620AFE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WBFF	BALTIMORE MD	77.0	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	77.0	CP	BPCDT	-19980803KR
46	WFMZ-TV	ALLENTOWN PA	115.0	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	115.0	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	115.0	APP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	167.2	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	167.2	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	167.2	LIC	BLCDT	-20060629ACS
47	WMDT	SALISBURY MD	185.3	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	185.2	CP MOD	BMPCDT	-20080620ACA
47	WLNY-DT	RIVERHEAD NY	326.2	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	326.2	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	327.9	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	327.9	LIC	BLCDT	-20060809ACB
47	WOAC	CANTON OH	417.5	PLN	DTVPLN	-DTVP1685
47	WOAC	CANTON OH	417.5	LIC	BLCDT	-20060222AAK
47	WUPV	ASHLAND VA	260.3	PLN	DTVPLN	-DTVP1694
47	WUPV	ASHLAND VA	260.3	LIC	BLCDT	-20060210ABA
48	WRC-TV	WASHINGTON DC	127.8	LIC	BLCDT	-20000216AAT
48	WRC-TV	WASHINGTON DC	127.8	PLN	DTVPLN	-DTVP1702
47	NEW-DLTV	SCRANTON PA	203.8	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 29

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
47	W14CK	NEWPORT VT	BSTA	-20061027ADB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	WCWF	SARANAC LAKE NY	138.1	PLN	DTVPLN	-DTVP1446
40	WCWF	SARANAC LAKE NY	138.1	CP	BPCDT	-20080619ALG
43	WFFF-TV	BURLINGTON VT	0.2	PLN	DTVPLN	-DTVP1560
43	WFFF-TV	BURLINGTON VT	0.2	LIC	BLCDT	-20070629AAM
46	W60AO	PORT HENRY NY	62.5	CP	BDISDTT	-20060331AHW
46	W67AR	WILLSBORO NY	50.9	CP	BDISDTT	-20060331AGF
46	W46EG-D	POWNAL, ETC. VT	188.0	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	277.5	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	278.2	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	278.2	LIC	BLEDT	-20050505ABL

47	W47CM	GLENS FALLS NY	155.2	LIC	BLTT	-20011009ABI
47	W47CM	GLENS FALLS NY	155.2	CP	BDFCDTT	-20060222AAR
47	WTVH	SYRACUSE NY	317.0	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	317.0	LIC	BLCDT	-20060809ACB
48	NEW	KENNEBUNK ME	202.8	APP	BSFDTL	-20060630DBD
48	WLED-TV	LITTLETON NH	87.8	LIC	BLEDT	-20020529ABG
48	WLED-TV	LITTLETON NH	87.6	PLN	DTVPLN	-DTVP1715
48	WLED-TV	LITTLETON NH	123.5	APP	BPEDT	-20080620AAJ
48	NEW	GLENS FALLS NY	155.2	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	201.6	CP	BDCCDTL	-20070517AAE
47	NEW-DLTV	SCRANTON PA	385.3	APP	USERRECORD	-01

Proposal causes no interference

##

Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	W48AO	AUBURN NY	BLTTL	-19920622JI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WPBS-TV	WATERTOWN NY	123.7	APP	BPEDT	-20080619ABP
41	WPBS-TV	WATERTOWN NY	123.7	PLN	DTVPLN	-DTVP1478
41	WPBS-TV	WATERTOWN NY	123.7	LIC	BLEDT	-20050923AGH
44	WNYS-TV	SYRACUSE NY	29.9	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	29.9	PLN	DTVPLN	-DTVP1588
45	WROC-TV	ROCHESTER NY	86.2	PLN	DTVPLN	-DTVP1625
45	WROC-TV	ROCHESTER NY	86.2	LIC	BLCDT	-20060418AAA
47	WTVH	SYRACUSE NY	36.8	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	36.8	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	177.7	CP	BDCCDTT	-20060921ADK
48	WRNT-LP	HARTFORD CT	333.6	CP	BDFCDTL	-20080319ACK
48	WBXZ-LP	BUFFALO NY	188.6	APP	BDISDTL	-20080804AAT
48	NEW	BUFFALO NY	188.6	APP	BSFDTL	-20060630AJK
48	WYDC	CORNING NY	93.7	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	97.2	CP MOD	BMPCDT	-20080619AJR
48	NEW	GLENS FALLS NY	231.7	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	179.0	CP	BDCCDTL	-20070517AAE
48	WRNN-TV	KINGSTON NY	268.1	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	268.1	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	268.1	LIC	BLCDT	-20040908AMF
48	WAWW-LD	ROCHESTER NY	86.3	CP	BDCCDTL	-20061030AAV
49	WNDR-LP	SYRACUSE NY	36.1	APP	BDFCDTA	-20090105AAN
47	NEW-DLTV	SCRANTON PA	171.7	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.
48	WYDC	CORNING NY	BMPCDT -20080619AJR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
47	WTVH	SYRACUSE NY	120.3	PLN	DTVPLN -DTVP1684
47	WTVH	SYRACUSE NY	120.3	LIC	BLCDT -20060809ACB
48	WRC-TV	WASHINGTON DC	355.9	LIC	BLCDT -20000216AAT
48	WRC-TV	WASHINGTON DC	355.9	PLN	DTVPLN -DTVP1702
48	WRNN-TV	KINGSTON NY	269.1	CP	BPCDT -20080616AED
48	WRNN-TV	KINGSTON NY	269.1	PLN	DTVPLN -DTVP1717
48	WRNN-TV	KINGSTON NY	269.1	LIC	BLCDT -20040908AMF
48	WPXI	PITTSBURGH PA	307.4	PLN	DTVPLN -DTVP1718
48	WPXI	PITTSBURGH PA	307.4	LIC	BLCDT -20050609AAQ
49	WNEP-TV	SCRANTON PA	146.3	APP	BPCDT -20080620AEZ
49	WNEP-TV	SCRANTON PA	146.3	PLN	DTVPLN -DTVP1751
49	WNEP-TV	SCRANTON PA	146.3	LIC	BLCDT -20020807AAF
47	NEW-DLTV	SCRANTON PA	147.9	APP	USERRECORD-01

Proposal causes no interference

##

Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application Ref. No.
48	WFNY-LD	GLOVERSVILLE NY	BDCCDTL -20070517AAE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
47	W47CM	GLENS FALLS NY	55.0	CP	BDFCDTT -20060222AAR
47	W47DH-D	CLARKS SUMMIT, ETC. PA	211.5	CP	BDCCDTT -20060921ADK
48	WRNT-LP	HARTFORD CT	194.2	CP	BDFCDTL -20080319ACK
48	NEW	KENNEBUNK ME	290.8	APP	BSFDTL -20060630DBD
48	WLED-TV	LITTLETON NH	253.1	LIC	BLEDT -20020529ABG
48	WLED-TV	LITTLETON NH	253.0	PLN	DTVPLN -DTVP1715
48	WLED-TV	LITTLETON NH	278.6	APP	BPEDT -20080620AAJ
48	WBXZ-LP	BUFFALO NY	367.1	APP	BDISDTL -20080804AAT
48	NEW	BUFFALO NY	367.1	APP	BSFDTL -20060630AJK
48	WYDC	CORNING NY	241.8	PLN	DTVPLN -DTVP1716
48	WYDC	CORNING NY	245.7	CP MOD	BMPCDT -20080619AJR
48	NEW	GLENS FALLS NY	55.0	APP	BDCCDTT -20070518ABG
48	WRNN-TV	KINGSTON NY	182.7	CP	BPCDT -20080616AED
48	WRNN-TV	KINGSTON NY	182.7	PLN	DTVPLN -DTVP1717
48	WRNN-TV	KINGSTON NY	182.7	LIC	BLCDT -20040908AMF
48	WAWW-LD	ROCHESTER NY	260.8	CP	BDCCDTL -20061030AAV
49	WSHM-LP	SPRINGFIELD MA	170.2	APP	BDISDTL -20060331AVR
49	WFNY-CA	GLOVERSVILLE NY	0.0	LIC	BLTTL -19970811JF
49	WNDR-LP	SYRACUSE NY	143.2	APP	BDFCDTA -20090105AAN
49	WGMU-LD	BURLINGTON VT	164.8	CP	BDCCDTL -20061011ABI
47	NEW-DLTV	SCRANTON PA	185.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	WRNN-TV	KINGSTON NY	BPCDT	-20080616AED

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	WLNY-DT	RIVERHEAD NY	108.6	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	108.6	PLN	DTVPLN	-DTVP1683
48	WRC-TV	WASHINGTON DC	388.4	LIC	BLCDT	-20000216AAT
48	WRC-TV	WASHINGTON DC	388.4	PLN	DTVPLN	-DTVP1702
48	WLED-TV	LITTLETON NH	365.7	LIC	BLEDT	-20020529ABG
48	WLED-TV	LITTLETON NH	365.7	PLN	DTVPLN	-DTVP1715
48	WLED-TV	LITTLETON NH	376.8	APP	BPEDT	-20080620AAJ
48	WYDC	CORNING NY	266.5	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	269.1	CP MOD	BMPCDT	-20080619AJR
49	WEDW	BRIDGEPORT CT	67.8	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	67.8	PLN	DTVPLN	-DTVP1733
49	WLNE-TV	NEW BEDFORD MA	224.9	PLN	DTVPLN	-DTVP1743
49	WLNE-TV	NEW BEDFORD MA	224.9	LIC	BLCDT	-20040930BBS
49	WEKW-TV	KEENE NH	215.4	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	215.4	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	215.4	APP	BPEDT	-20080620AAR
49	WWSI	ATLANTIC CITY NJ	209.2	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	209.2	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	209.2	LIC	BLCDT	-20020812ABS
49	WNEP-TV	SCRANTON PA	164.0	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	163.8	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	163.8	LIC	BLCDT	-20020807AAF
47	NEW-DLTV	SCRANTON PA	123.9	APP	USERRECORD	-01

Total scenarios = 40

Result key: 369
Scenario 1 Affected station 33 WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	285886	407.6
lost to ATV IX only	285886	407.6
lost to all IX	285886	407.6

Potential Interfering Stations Included in above Scenario 1

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	DTVPLN	DTVP1751	PLN

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After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287132        472.4
   lost to ATV IX only               287132        472.4
   lost to all IX                    287132        472.4

 Potential Interfering Stations Included in above Scenario     1

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      370
Scenario        2  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285886        407.6
   lost to ATV IX only               285886        407.6
   lost to all IX                    285886        407.6

 Potential Interfering Stations Included in above Scenario     2

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287132        472.4
   lost to ATV IX only               287132        472.4
   lost to all IX                    287132        472.4

 Potential Interfering Stations Included in above Scenario     2
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      371
Scenario        3  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284226        410.5
   lost to ATV IX only               284226        410.5
   lost to all IX                    284226        410.5

 Potential Interfering Stations Included in above Scenario     3

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285472        475.3
   lost to ATV IX only               285472        475.3
   lost to all IX                    285472        475.3

 Potential Interfering Stations Included in above Scenario     3

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      372
Scenario        4  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284226        410.5
   lost to ATV IX only               284226        410.5
   lost to all IX                    284226        410.5

 Potential Interfering Stations Included in above Scenario     4

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285472        475.3
   lost to ATV IX only               285472        475.3
   lost to all IX                    285472        475.3

 Potential Interfering Stations Included in above Scenario     4

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      373
Scenario        5  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285965        410.5
   lost to ATV IX only               285965        410.5
   lost to all IX                    285965        410.5

 Potential Interfering Stations Included in above Scenario     5

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
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After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287211        475.3
   lost to ATV IX only               287211        475.3
   lost to all IX                    287211        475.3

 Potential Interfering Stations Included in above Scenario     5

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      374
Scenario        6  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285965        410.5
   lost to ATV IX only               285965        410.5
   lost to all IX                    285965        410.5

 Potential Interfering Stations Included in above Scenario     6

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287211        475.3
   lost to ATV IX only               287211        475.3
   lost to all IX                    287211        475.3

 Potential Interfering Stations Included in above Scenario     6
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      375
Scenario        7  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284305        413.5
   lost to ATV IX only               284305        413.5
   lost to all IX                    284305        413.5

 Potential Interfering Stations Included in above Scenario     7

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285551        478.3
   lost to ATV IX only               285551        478.3
   lost to all IX                    285551        478.3

 Potential Interfering Stations Included in above Scenario     7

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      376
Scenario        8  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284305        413.5
   lost to ATV IX only               284305        413.5
   lost to all IX                    284305        413.5

 Potential Interfering Stations Included in above Scenario     8

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285551        478.3
   lost to ATV IX only               285551        478.3
   lost to all IX                    285551        478.3

 Potential Interfering Stations Included in above Scenario     8

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      377
Scenario        9  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280470        394.8
   lost to ATV IX only               280470        394.8
   lost to all IX                    280470        394.8

 Potential Interfering Stations Included in above Scenario     9

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

```
Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281716        459.6
   lost to ATV IX only               281716        459.6
   lost to all IX                    281716        459.6

 Potential Interfering Stations Included in above Scenario     9

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      378
Scenario       10  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280470        394.8
   lost to ATV IX only               280470        394.8
   lost to all IX                    280470        394.8

 Potential Interfering Stations Included in above Scenario    10

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281716        459.6
   lost to ATV IX only               281716        459.6
   lost to all IX                    281716        459.6

 Potential Interfering Stations Included in above Scenario    10
```

```
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      379
Scenario       11  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278810        397.7
   lost to ATV IX only               278810        397.7
   lost to all IX                    278810        397.7

 Potential Interfering Stations Included in above Scenario    11

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280056        462.6
   lost to ATV IX only               280056        462.6
   lost to all IX                    280056        462.6

 Potential Interfering Stations Included in above Scenario    11

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      380
Scenario       12  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278810        397.7
   lost to ATV IX only               278810        397.7
   lost to all IX                    278810        397.7

 Potential Interfering Stations Included in above Scenario    12

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280056        462.6
   lost to ATV IX only               280056        462.6
   lost to all IX                    280056        462.6

 Potential Interfering Stations Included in above Scenario    12

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      381
Scenario       13  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280549        397.7
   lost to ATV IX only               280549        397.7
   lost to all IX                    280549        397.7

 Potential Interfering Stations Included in above Scenario    13

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	281795	462.6
lost to ATV IX only	281795	462.6
lost to all IX	281795	462.6

Potential Interfering Stations Included in above Scenario 13

47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	DTVPLN	DTVP1751	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0080%

Result key: 382
Scenario 14 Affected station 33 WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	280549	397.7
lost to ATV IX only	280549	397.7
lost to all IX	280549	397.7

Potential Interfering Stations Included in above Scenario 14

47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	BLCDT	20020807AAF	LIC

After Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	281795	462.6
lost to ATV IX only	281795	462.6
lost to all IX	281795	462.6

Potential Interfering Stations Included in above Scenario 14

```
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      383
Scenario       15  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278889        400.7
   lost to ATV IX only               278889        400.7
   lost to all IX                    278889        400.7

 Potential Interfering Stations Included in above Scenario    15

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280135        465.5
   lost to ATV IX only               280135        465.5
   lost to all IX                    280135        465.5

 Potential Interfering Stations Included in above Scenario    15

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      384
Scenario       16  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278889        400.7
   lost to ATV IX only               278889        400.7
   lost to all IX                    278889        400.7

 Potential Interfering Stations Included in above Scenario    16

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280135        465.5
   lost to ATV IX only               280135        465.5
   lost to all IX                    280135        465.5

 Potential Interfering Stations Included in above Scenario    16

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      385
Scenario       17  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285903        416.4
   lost to ATV IX only               285903        416.4
   lost to all IX                    285903        416.4

 Potential Interfering Stations Included in above Scenario    17

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
```

```
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287149        480.2
   lost to ATV IX only               287149        480.2
   lost to all IX                    287149        480.2

 Potential Interfering Stations Included in above Scenario    17

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      386
Scenario       18  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285903        415.4
   lost to ATV IX only               285903        415.4
   lost to all IX                    285903        415.4

 Potential Interfering Stations Included in above Scenario    18

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287149        480.2
   lost to ATV IX only               287149        480.2
   lost to all IX                    287149        480.2
```

```
 Potential Interfering Stations Included in above Scenario    18

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      387
Scenario       19  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285903        415.4
   lost to ATV IX only               285903        415.4
   lost to all IX                    285903        415.4

 Potential Interfering Stations Included in above Scenario    19

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287149        480.2
   lost to ATV IX only               287149        480.2
   lost to all IX                    287149        480.2

 Potential Interfering Stations Included in above Scenario    19

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%
```

```
Result key:      388
Scenario       20  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284243        419.4
   lost to ATV IX only               284243        419.4
   lost to all IX                    284243        419.4

 Potential Interfering Stations Included in above Scenario    20

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285489        483.2
   lost to ATV IX only               285489        483.2
   lost to all IX                    285489        483.2

 Potential Interfering Stations Included in above Scenario    20

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      389
Scenario       21  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284243        418.4
   lost to ATV IX only               284243        418.4
   lost to all IX                    284243        418.4
```

```
 Potential Interfering Stations Included in above Scenario    21

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285489        483.2
   lost to ATV IX only               285489        483.2
   lost to all IX                    285489        483.2

 Potential Interfering Stations Included in above Scenario    21

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      390
Scenario       22  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284243        418.4
   lost to ATV IX only               284243        418.4
   lost to all IX                    284243        418.4

 Potential Interfering Stations Included in above Scenario    22

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
```

```
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285489        483.2
   lost to ATV IX only               285489        483.2
   lost to all IX                    285489        483.2

 Potential Interfering Stations Included in above Scenario    22

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      391
Scenario       23  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285982        419.4
   lost to ATV IX only               285982        419.4
   lost to all IX                    285982        419.4

 Potential Interfering Stations Included in above Scenario    23

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287228        483.2
   lost to ATV IX only               287228        483.2
   lost to all IX                    287228        483.2

 Potential Interfering Stations Included in above Scenario    23

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

```
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      392
Scenario       24  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285982        418.4
   lost to ATV IX only               285982        418.4
   lost to all IX                    285982        418.4

 Potential Interfering Stations Included in above Scenario    24

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287228        483.2
   lost to ATV IX only               287228        483.2
   lost to all IX                    287228        483.2

 Potential Interfering Stations Included in above Scenario    24

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      393
Scenario       25  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
```

```
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285982        418.4
   lost to ATV IX only               285982        418.4
   lost to all IX                    285982        418.4

 Potential Interfering Stations Included in above Scenario    25

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      287228        483.2
   lost to ATV IX only               287228        483.2
   lost to all IX                    287228        483.2

 Potential Interfering Stations Included in above Scenario    25

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      394
Scenario       26  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284322        422.3
   lost to ATV IX only               284322        422.3
   lost to all IX                    284322        422.3

 Potential Interfering Stations Included in above Scenario    26

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
```

```
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285568        486.1
   lost to ATV IX only               285568        486.1
   lost to all IX                    285568        486.1

 Potential Interfering Stations Included in above Scenario    26

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      395
Scenario       27  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284322        421.3
   lost to ATV IX only               284322        421.3
   lost to all IX                    284322        421.3

 Potential Interfering Stations Included in above Scenario    27

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV      285568        486.1
   lost to ATV IX only               285568        486.1
   lost to all IX                    285568        486.1

 Potential Interfering Stations Included in above Scenario    27

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      396
Scenario       28  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      284322        421.3
   lost to ATV IX only               284322        421.3
   lost to all IX                    284322        421.3

 Potential Interfering Stations Included in above Scenario    28

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      285568        486.1
   lost to ATV IX only               285568        486.1
   lost to all IX                    285568        486.1

 Potential Interfering Stations Included in above Scenario    28

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP
```

```
Percent new IX =    0.0080%

Result key:      397
Scenario       29  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280487        403.6
   lost to ATV IX only               280487        403.6
   lost to all IX                    280487        403.6

 Potential Interfering Stations Included in above Scenario    29

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281733        467.5
   lost to ATV IX only               281733        467.5
   lost to all IX                    281733        467.5

 Potential Interfering Stations Included in above Scenario    29

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      398
Scenario       30  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
```

```
   lost to additional IX by ATV      280487        402.7
   lost to ATV IX only               280487        402.7
   lost to all IX                    280487        402.7

 Potential Interfering Stations Included in above Scenario    30

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281733        467.5
   lost to ATV IX only               281733        467.5
   lost to all IX                    281733        467.5

 Potential Interfering Stations Included in above Scenario    30

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      399
Scenario       31  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280487        402.7
   lost to ATV IX only               280487        402.7
   lost to all IX                    280487        402.7

 Potential Interfering Stations Included in above Scenario    31

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
```

After Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	281733	467.5
lost to ATV IX only	281733	467.5
lost to all IX	281733	467.5

Potential Interfering Stations Included in above Scenario 31

47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
48A NH LITTLETON	BPEDT	20080620AAJ	APP
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	BLCDT	20020807AAF	LIC
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0080%

Result key: 400
Scenario 32 Affected station 33 WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	278827	406.6
lost to ATV IX only	278827	406.6
lost to all IX	278827	406.6

Potential Interfering Stations Included in above Scenario 32

47A NY RIVERHEAD	DTVPLN	DTVP1683	PLN
48A DC WASHINGTON	BLCDT	20000216AAT	LIC
48A NH LITTLETON	BPEDT	20080620AAJ	APP
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	DTVPLN	DTVP1733	PLN
49A PA SCRANTON	BPCDT	20080620AEZ	APP

After Analysis

Results for: 48A NY KINGSTON BPCDT 20080616AED CP
HAAT 378.0 m, ATV ERP 835.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	16537403	30653.9
not affected by terrain losses	15782952	27306.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	280073	470.4
lost to ATV IX only	280073	470.4
lost to all IX	280073	470.4

Potential Interfering Stations Included in above Scenario 32

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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      401
Scenario       33  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278827        405.6
   lost to ATV IX only               278827        405.6
   lost to all IX                    278827        405.6

 Potential Interfering Stations Included in above Scenario    33

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280073        470.4
   lost to ATV IX only               280073        470.4
   lost to all IX                    280073        470.4

 Potential Interfering Stations Included in above Scenario    33

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      402
Scenario       34  Affected station       33  WRNN-TV
```

Before Analysis

```
Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278827        405.6
   lost to ATV IX only               278827        405.6
   lost to all IX                    278827        405.6

 Potential Interfering Stations Included in above Scenario    34

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
```

After Analysis

```
Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280073        470.4
   lost to ATV IX only               280073        470.4
   lost to all IX                    280073        470.4

 Potential Interfering Stations Included in above Scenario    34

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      403
Scenario       35  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280566        406.6
   lost to ATV IX only               280566        406.6
   lost to all IX                    280566        406.6

 Potential Interfering Stations Included in above Scenario    35
```

```
47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281812        470.4
   lost to ATV IX only               281812        470.4
   lost to all IX                    281812        470.4

 Potential Interfering Stations Included in above Scenario    35

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      404
Scenario       36  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280566        405.6
   lost to ATV IX only               280566        405.6
   lost to all IX                    280566        405.6

 Potential Interfering Stations Included in above Scenario    36

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281812        470.4
   lost to ATV IX only               281812        470.4
   lost to all IX                    281812        470.4

 Potential Interfering Stations Included in above Scenario    36

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      405
Scenario       37  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280566        405.6
   lost to ATV IX only               280566        405.6
   lost to all IX                    280566        405.6

 Potential Interfering Stations Included in above Scenario    37

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      281812        470.4
   lost to ATV IX only               281812        470.4
   lost to all IX                    281812        470.4

 Potential Interfering Stations Included in above Scenario    37

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
```

```
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      406
Scenario       38  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278906        409.5
   lost to ATV IX only               278906        409.5
   lost to all IX                    278906        409.5

 Potential Interfering Stations Included in above Scenario    38

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280152        473.4
   lost to ATV IX only               280152        473.4
   lost to all IX                    280152        473.4

 Potential Interfering Stations Included in above Scenario    38

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      407
Scenario       39  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
```

```
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278906        408.5
   lost to ATV IX only               278906        408.5
   lost to all IX                    278906        408.5

 Potential Interfering Stations Included in above Scenario    39

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280152        473.4
   lost to ATV IX only               280152        473.4
   lost to all IX                    280152        473.4

 Potential Interfering Stations Included in above Scenario    39

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Result key:      408
Scenario       40  Affected station       33  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      278906        408.5
   lost to ATV IX only               278906        408.5
   lost to all IX                    278906        408.5

 Potential Interfering Stations Included in above Scenario    40

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
```

```
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BPCDT     20080616AED  CP
   HAAT  378.0 m, ATV ERP  835.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    16537403      30653.9
   not affected by terrain losses  15782952      27306.9
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      280152        473.4
   lost to ATV IX only               280152        473.4
   lost to all IX                    280152        473.4

 Potential Interfering Stations Included in above Scenario    40

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0080%

Worst case new IX    0.0080% Scenario     23

##########################################################################


     Analysis of Interference to Affected Station  34


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   48      WRNN-TV    KINGSTON NY               BLCDT     -20040908AMF

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 47   WLNY-DT  RIVERHEAD NY              108.6  CP MOD BMPCDT    -20080721ABJ
 47   WLNY-DT  RIVERHEAD NY              108.6  PLN    DTVPLN    -DTVP1683
 48   WRC-TV   WASHINGTON DC             388.4  LIC    BLCDT     -20000216AAT
 48   WRC-TV   WASHINGTON DC             388.4  PLN    DTVPLN    -DTVP1702
 48   WLED-TV  LITTLETON NH              365.7  LIC    BLEDT     -20020529ABG
 48   WLED-TV  LITTLETON NH              365.7  PLN    DTVPLN    -DTVP1715
 48   WLED-TV  LITTLETON NH              376.8  APP    BPEDT     -20080620AAJ
 48   WYDC     CORNING NY                266.5  PLN    DTVPLN    -DTVP1716
 48   WYDC     CORNING NY                269.1  CP MOD BMPCDT    -20080619AJR
 49   WEDW     BRIDGEPORT CT              67.8  CP     BPEDT     -20080207AAV
 49   WEDW     BRIDGEPORT CT              67.8  PLN    DTVPLN    -DTVP1733
 49   WLNE-TV  NEW BEDFORD MA            224.9  PLN    DTVPLN    -DTVP1743
 49   WLNE-TV  NEW BEDFORD MA            224.9  LIC    BLCDT     -20040930BBS
 49   WEKW-TV  KEENE NH                  215.4  LIC    BLEDT     -20030618ABK
 49   WEKW-TV  KEENE NH                  215.4  PLN    DTVPLN    -DTVP1747
 49   WEKW-TV  KEENE NH                  215.4  APP    BPEDT     -20080620AAR
 49   WWSI     ATLANTIC CITY NJ          209.2  CP     BPCDT     -20080617AAH
 49   WWSI     ATLANTIC CITY NJ          209.2  PLN    DTVPLN    -DTVP1748
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 49   WWSI     ATLANTIC CITY NJ          209.2  LIC    BLCDT     -20020812ABS
 49   WNEP-TV  SCRANTON PA               164.0  APP    BPCDT     -20080620AEZ
 49   WNEP-TV  SCRANTON PA               163.8  PLN    DTVPLN    -DTVP1751
 49   WNEP-TV  SCRANTON PA               163.8  LIC    BLCDT     -20020807AAF
 47   NEW-DLTV SCRANTON PA               123.9  APP    USERRECORD-01

 Total scenarios =   40


Result key:      409
Scenario        1  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234489        526.6
   lost to ATV IX only               234489        526.6
   lost to all IX                    234489        526.6

 Potential Interfering Stations Included in above Scenario     1

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235657        601.2
   lost to ATV IX only               235657        601.2
   lost to all IX                    235657        601.2

 Potential Interfering Stations Included in above Scenario     1

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      410
Scenario        2  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234489        526.6
   lost to ATV IX only               234489        526.6
   lost to all IX                    234489        526.6

 Potential Interfering Stations Included in above Scenario     2

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235657        601.2
   lost to ATV IX only               235657        601.2
   lost to all IX                    235657        601.2

 Potential Interfering Stations Included in above Scenario     2

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      411
Scenario        3  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234003        524.6
   lost to ATV IX only               234003        524.6
   lost to all IX                    234003        524.6

 Potential Interfering Stations Included in above Scenario     3

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235171        599.3
   lost to ATV IX only               235171        599.3
   lost to all IX                    235171        599.3

 Potential Interfering Stations Included in above Scenario     3

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      412
Scenario        4  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234003        524.6
   lost to ATV IX only               234003        524.6
   lost to all IX                    234003        524.6

 Potential Interfering Stations Included in above Scenario     4

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235171        599.3
   lost to ATV IX only               235171        599.3
   lost to all IX                    235171        599.3

 Potential Interfering Stations Included in above Scenario     4
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```
47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      413
Scenario        5  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234811        530.5
   lost to ATV IX only               234811        530.5
   lost to all IX                    234811        530.5

 Potential Interfering Stations Included in above Scenario     5

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235979        605.2
   lost to ATV IX only               235979        605.2
   lost to all IX                    235979        605.2

 Potential Interfering Stations Included in above Scenario     5

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      414
Scenario        6  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234811        530.5
   lost to ATV IX only               234811        530.5
   lost to all IX                    234811        530.5

 Potential Interfering Stations Included in above Scenario     6

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235979        605.2
   lost to ATV IX only               235979        605.2
   lost to all IX                    235979        605.2

 Potential Interfering Stations Included in above Scenario     6

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      415
Scenario        7  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234325        528.5
   lost to ATV IX only               234325        528.5
   lost to all IX                    234325        528.5

 Potential Interfering Stations Included in above Scenario     7

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235493        603.2
   lost to ATV IX only               235493        603.2
   lost to all IX                    235493        603.2

 Potential Interfering Stations Included in above Scenario     7

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      416
Scenario        8  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234325        528.5
   lost to ATV IX only               234325        528.5
   lost to all IX                    234325        528.5

 Potential Interfering Stations Included in above Scenario     8

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235493        603.2
   lost to ATV IX only               235493        603.2
   lost to all IX                    235493        603.2

 Potential Interfering Stations Included in above Scenario     8
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47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      417
Scenario        9  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185997        475.5
   lost to ATV IX only               185997        475.5
   lost to all IX                    185997        475.5

 Potential Interfering Stations Included in above Scenario     9

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187165        550.1
   lost to ATV IX only               187165        550.1
   lost to all IX                    187165        550.1

 Potential Interfering Stations Included in above Scenario     9

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      418
Scenario       10  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185997        475.5
   lost to ATV IX only               185997        475.5
   lost to all IX                    185997        475.5

 Potential Interfering Stations Included in above Scenario    10

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187165        550.1
   lost to ATV IX only               187165        550.1
   lost to all IX                    187165        550.1

 Potential Interfering Stations Included in above Scenario    10

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      419
Scenario       11  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185511        474.5
   lost to ATV IX only               185511        474.5
   lost to all IX                    185511        474.5

 Potential Interfering Stations Included in above Scenario    11

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186679        549.2
   lost to ATV IX only               186679        549.2
   lost to all IX                    186679        549.2

 Potential Interfering Stations Included in above Scenario    11

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      420
Scenario       12  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185511        474.5
   lost to ATV IX only               185511        474.5
   lost to all IX                    185511        474.5

 Potential Interfering Stations Included in above Scenario    12

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186679        549.2
   lost to ATV IX only               186679        549.2
   lost to all IX                    186679        549.2

 Potential Interfering Stations Included in above Scenario    12
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      421
Scenario       13  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186319        479.4
   lost to ATV IX only               186319        479.4
   lost to all IX                    186319        479.4

 Potential Interfering Stations Included in above Scenario    13

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187487        554.1
   lost to ATV IX only               187487        554.1
   lost to all IX                    187487        554.1

 Potential Interfering Stations Included in above Scenario    13

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      422
Scenario       14  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
```

```
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186319        479.4
   lost to ATV IX only               186319        479.4
   lost to all IX                    186319        479.4

 Potential Interfering Stations Included in above Scenario    14

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187487        554.1
   lost to ATV IX only               187487        554.1
   lost to all IX                    187487        554.1

 Potential Interfering Stations Included in above Scenario    14

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      423
Scenario       15  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185833        478.4
   lost to ATV IX only               185833        478.4
   lost to all IX                    185833        478.4

 Potential Interfering Stations Included in above Scenario    15

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187001        553.1
   lost to ATV IX only               187001        553.1
   lost to all IX                    187001        553.1

 Potential Interfering Stations Included in above Scenario    15

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      424
Scenario       16  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185833        478.4
   lost to ATV IX only               185833        478.4
   lost to all IX                    185833        478.4

 Potential Interfering Stations Included in above Scenario    16

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187001        553.1
   lost to ATV IX only               187001        553.1
   lost to all IX                    187001        553.1

 Potential Interfering Stations Included in above Scenario    16
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      425
Scenario       17  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234501        529.5
   lost to ATV IX only               234501        529.5
   lost to all IX                    234501        529.5

 Potential Interfering Stations Included in above Scenario    17

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                 POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235669        604.2
   lost to ATV IX only               235669        604.2
   lost to all IX                    235669        604.2

 Potential Interfering Stations Included in above Scenario    17

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      426
Scenario       18  Affected station       34  WRNN-TV
Before Analysis
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```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234501        529.5
   lost to ATV IX only               234501        529.5
   lost to all IX                    234501        529.5

 Potential Interfering Stations Included in above Scenario    18

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235669        604.2
   lost to ATV IX only               235669        604.2
   lost to all IX                    235669        604.2

 Potential Interfering Stations Included in above Scenario    18

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      427
Scenario       19  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234501        529.5
   lost to ATV IX only               234501        529.5
   lost to all IX                    234501        529.5

 Potential Interfering Stations Included in above Scenario    19

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
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```
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235669        604.2
   lost to ATV IX only               235669        604.2
   lost to all IX                    235669        604.2

 Potential Interfering Stations Included in above Scenario    19

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      428
Scenario       20  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234015        527.5
   lost to ATV IX only               234015        527.5
   lost to all IX                    234015        527.5

 Potential Interfering Stations Included in above Scenario    20

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235183        602.2
   lost to ATV IX only               235183        602.2
   lost to all IX                    235183        602.2

 Potential Interfering Stations Included in above Scenario    20

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      429
Scenario       21  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234015        527.5
   lost to ATV IX only               234015        527.5
   lost to all IX                    234015        527.5

 Potential Interfering Stations Included in above Scenario    21

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235183        602.2
   lost to ATV IX only               235183        602.2
   lost to all IX                    235183        602.2

 Potential Interfering Stations Included in above Scenario    21

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

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47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      430
Scenario       22  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234015        527.5
   lost to ATV IX only               234015        527.5
   lost to all IX                    234015        527.5

 Potential Interfering Stations Included in above Scenario    22

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235183        602.2
   lost to ATV IX only               235183        602.2
   lost to all IX                    235183        602.2

 Potential Interfering Stations Included in above Scenario    22

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      431
Scenario       23  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
```

```
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234823        533.4
   lost to ATV IX only               234823        533.4
   lost to all IX                    234823        533.4

 Potential Interfering Stations Included in above Scenario    23

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235991        608.1
   lost to ATV IX only               235991        608.1
   lost to all IX                    235991        608.1

 Potential Interfering Stations Included in above Scenario    23

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      432
Scenario       24  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234823        533.4
   lost to ATV IX only               234823        533.4
   lost to all IX                    234823        533.4

 Potential Interfering Stations Included in above Scenario    24

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
```

After Analysis

Results for: 48A NY KINGSTON BLCDT 20040908AMF LIC
HAAT 378.0 m, ATV ERP 950.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	15110151	27267.3
not affected by terrain losses	14343890	24212.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235991	608.1
lost to ATV IX only	235991	608.1
lost to all IX	235991	608.1

Potential Interfering Stations Included in above Scenario 24

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
48A NH LITTLETON	BPEDT	20080620AAJ	APP
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	DTVPLN	DTVP1751	PLN
47A PA SCRANTON	USERRECORD01		APP

Percent new IX = 0.0083%

Result key: 433
Scenario 25 Affected station 34 WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON BLCDT 20040908AMF LIC
HAAT 378.0 m, ATV ERP 950.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	15110151	27267.3
not affected by terrain losses	14343890	24212.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	234823	533.4
lost to ATV IX only	234823	533.4
lost to all IX	234823	533.4

Potential Interfering Stations Included in above Scenario 25

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
48A DC WASHINGTON	DTVPLN	DTVP1702	PLN
48A NH LITTLETON	BPEDT	20080620AAJ	APP
48A NY CORNING	DTVPLN	DTVP1716	PLN
49A CT BRIDGEPORT	BPEDT	20080207AAV	CP
49A PA SCRANTON	BLCDT	20020807AAF	LIC

After Analysis

Results for: 48A NY KINGSTON BLCDT 20040908AMF LIC
HAAT 378.0 m, ATV ERP 950.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	15110151	27267.3
not affected by terrain losses	14343890	24212.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	235991	608.1
lost to ATV IX only	235991	608.1
lost to all IX	235991	608.1

```
 Potential Interfering Stations Included in above Scenario    25

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      434
Scenario       26  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234337        531.5
   lost to ATV IX only               234337        531.5
   lost to all IX                    234337        531.5

 Potential Interfering Stations Included in above Scenario    26

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235505        606.1
   lost to ATV IX only               235505        606.1
   lost to all IX                    235505        606.1

 Potential Interfering Stations Included in above Scenario    26

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      435
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Scenario       27  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234337        531.5
   lost to ATV IX only               234337        531.5
   lost to all IX                    234337        531.5

 Potential Interfering Stations Included in above Scenario    27

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235505        606.1
   lost to ATV IX only               235505        606.1
   lost to all IX                    235505        606.1

 Potential Interfering Stations Included in above Scenario    27

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      436
Scenario       28  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      234337        531.5
   lost to ATV IX only               234337        531.5
   lost to all IX                    234337        531.5
```

```
 Potential Interfering Stations Included in above Scenario    28

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      235505        606.1
   lost to ATV IX only               235505        606.1
   lost to all IX                    235505        606.1

 Potential Interfering Stations Included in above Scenario    28

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      437
Scenario       29  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186009        478.4
   lost to ATV IX only               186009        478.4
   lost to all IX                    186009        478.4

 Potential Interfering Stations Included in above Scenario    29

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187177        553.1
   lost to ATV IX only               187177        553.1
   lost to all IX                    187177        553.1

 Potential Interfering Stations Included in above Scenario    29

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      438
Scenario       30  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186009        478.4
   lost to ATV IX only               186009        478.4
   lost to all IX                    186009        478.4

 Potential Interfering Stations Included in above Scenario    30

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187177        553.1
   lost to ATV IX only               187177        553.1
   lost to all IX                    187177        553.1

 Potential Interfering Stations Included in above Scenario    30

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
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48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      439
Scenario       31  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186009        478.4
   lost to ATV IX only               186009        478.4
   lost to all IX                    186009        478.4

 Potential Interfering Stations Included in above Scenario    31

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187177        553.1
   lost to ATV IX only               187177        553.1
   lost to all IX                    187177        553.1

 Potential Interfering Stations Included in above Scenario    31

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      440
Scenario       32  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
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                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185523        477.4
   lost to ATV IX only               185523        477.4
   lost to all IX                    185523        477.4

 Potential Interfering Stations Included in above Scenario    32

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186691        552.1
   lost to ATV IX only               186691        552.1
   lost to all IX                    186691        552.1

 Potential Interfering Stations Included in above Scenario    32

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      441
Scenario       33  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185523        477.4
   lost to ATV IX only               185523        477.4
   lost to all IX                    185523        477.4

 Potential Interfering Stations Included in above Scenario    33

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
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48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186691        552.1
   lost to ATV IX only               186691        552.1
   lost to all IX                    186691        552.1

 Potential Interfering Stations Included in above Scenario    33

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      442
Scenario       34  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185523        477.4
   lost to ATV IX only               185523        477.4
   lost to all IX                    185523        477.4

 Potential Interfering Stations Included in above Scenario    34

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186691        552.1
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   lost to ATV IX only               186691        552.1
   lost to all IX                    186691        552.1

 Potential Interfering Stations Included in above Scenario    34

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           BLCDT     20000216AAT  LIC
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      443
Scenario       35  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186331        482.4
   lost to ATV IX only               186331        482.4
   lost to all IX                    186331        482.4

 Potential Interfering Stations Included in above Scenario    35

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187499        557.0
   lost to ATV IX only               187499        557.0
   lost to all IX                    187499        557.0

 Potential Interfering Stations Included in above Scenario    35

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP
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```
Percent new IX =    0.0083%

Result key:      444
Scenario       36  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186331        482.4
   lost to ATV IX only               186331        482.4
   lost to all IX                    186331        482.4

 Potential Interfering Stations Included in above Scenario    36

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187499        557.0
   lost to ATV IX only               187499        557.0
   lost to all IX                    187499        557.0

 Potential Interfering Stations Included in above Scenario    36

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      445
Scenario       37  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      186331        482.4
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   lost to ATV IX only               186331        482.4
   lost to all IX                    186331        482.4

 Potential Interfering Stations Included in above Scenario    37

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187499        557.0
   lost to ATV IX only               187499        557.0
   lost to all IX                    187499        557.0

 Potential Interfering Stations Included in above Scenario    37

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           BPEDT     20080207AAV  CP
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0083%

Result key:      446
Scenario       38  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185845        481.4
   lost to ATV IX only               185845        481.4
   lost to all IX                    185845        481.4

 Potential Interfering Stations Included in above Scenario    38

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP

After Analysis
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```
Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187013        556.0
   lost to ATV IX only               187013        556.0
   lost to all IX                    187013        556.0

 Potential Interfering Stations Included in above Scenario    38

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BPCDT     20080620AEZ  APP
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      447
Scenario       39  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185845        481.4
   lost to ATV IX only               185845        481.4
   lost to all IX                    185845        481.4

 Potential Interfering Stations Included in above Scenario    39

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187013        556.0
   lost to ATV IX only               187013        556.0
   lost to all IX                    187013        556.0

 Potential Interfering Stations Included in above Scenario    39
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47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             DTVPLN    DTVP1751     PLN
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Result key:      448
Scenario       40  Affected station       34  WRNN-TV
Before Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      185845        481.4
   lost to ATV IX only               185845        481.4
   lost to all IX                    185845        481.4

 Potential Interfering Stations Included in above Scenario    40

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC

After Analysis

Results for: 48A NY KINGSTON             BLCDT     20040908AMF  LIC
   HAAT  378.0 m, ATV ERP  950.0 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour    15110151      27267.3
   not affected by terrain losses  14343890      24212.0
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV      187013        556.0
   lost to ATV IX only               187013        556.0
   lost to all IX                    187013        556.0

 Potential Interfering Stations Included in above Scenario    40

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
48A DC WASHINGTON           DTVPLN    DTVP1702     PLN
48A NH LITTLETON            BPEDT     20080620AAJ  APP
48A NY CORNING              DTVPLN    DTVP1716     PLN
49A CT BRIDGEPORT           DTVPLN    DTVP1733     PLN
49A PA SCRANTON             BLCDT     20020807AAF  LIC
47A PA SCRANTON             USERRECORD01           APP

Percent new IX =    0.0082%

Worst case new IX    0.0083% Scenario     23

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
48	W48AQ	CLARKS SUMMIT, ETC. PA	BLTT	-19880104IB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WVIA-TV	SCRANTON PA	35.2	PLN	DTVPLN	-DTVP1481
41	WVIA-TV	SCRANTON PA	35.2	LIC	BLEDT	-20010109AAP
41	WVIA-TV	SCRANTON PA	35.2	APP	BPEDT	-20080619ADK
45	WOLF-TV	HAZLETON PA	35.0	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	35.0	LIC	BLCDT	-20050906ACK
46	WFMZ-TV	ALLENTOWN PA	102.4	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	102.4	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	102.4	APP	BPCDT	-20080619AKZ
47	W47DH-D	CLARKS SUMMIT, ETC. PA	0.0	CP	BDCCDTT	-20060921ADK
47	W64AL	STROUDSBURG PA	68.9	CP	BDISDTT	-20060818ABH
48	WRNT-LP	HARTFORD CT	242.8	CP	BDFCDTL	-20080319ACK
48	WRC-TV	WASHINGTON DC	304.8	LIC	BLCDT	-20000216AAT
48	WRC-TV	WASHINGTON DC	304.8	PLN	DTVPLN	-DTVP1702
48	W48DL-D	GEORGETOWN DE	307.6	CP	BDCCDTL	-20061004AAN
48	WBXZ-LP	BUFFALO NY	306.1	APP	BDISDTL	-20080804AAT
48	NEW	BUFFALO NY	306.1	APP	BSFDTL	-20060630AJK
48	WYDC	CORNING NY	136.0	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	137.5	CP MOD	BMPCDT	-20080619AJR
48	NEW	GLENS FALLS NY	258.7	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	211.5	CP	BDCCDTL	-20070517AAE
48	WRNN-TV	KINGSTON NY	144.7	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	144.7	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	144.7	LIC	BLCDT	-20040908AMF
48	WAWW-LD	ROCHESTER NY	242.4	CP	BDCCDTL	-20061030AAV
48	WPXI	PITTSBURGH PA	379.1	PLN	DTVPLN	-DTVP1718
48	WPXI	PITTSBURGH PA	379.1	LIC	BLCDT	-20050609AAQ
49	W49CW-D	TRENTON NJ	156.2	LIC	BLDTL	-20081114ACB
49	WNDR-LP	SYRACUSE NY	174.8	APP	BDFCDTA	-20090105AAN
49	WNEP-TV	SCRANTON PA	35.2	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	35.0	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	35.0	LIC	BLCDT	-20020807AAF
50	WNEP-DR	SCRANTON PA	35.0	APP	BPRM	-20080619ALP
51	WNJN	MONTCLAIR NJ	141.2	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	141.2	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	141.2	CP	BPEDT	-20080620ALF
47	NEW-DLTV	SCRANTON PA	28.4	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 36

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	W49BE	HACKETTSTOWN NJ	BLTT	-19930517IG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WSAH-DR	BRIDGEPORT CT	75.8	APP	BPRM	-20080620AOK
41	WVIA-TV	SCRANTON PA	91.1	PLN	DTVPLN	-DTVP1481
41	WVIA-TV	SCRANTON PA	91.1	LIC	BLEDT	-20010109AAP
41	WVIA-TV	SCRANTON PA	91.1	APP	BPEDT	-20080619ADK
42	WSAH	BRIDGEPORT CT	75.8	APP	BPCDT	-20080620ALT
42	WTXF-TV	PHILADELPHIA PA	95.2	PLN	DTVPLN	-DTVP1514
42	WTXF-TV	PHILADELPHIA PA	95.2	CP	BPCDT	-20080313ACO
42	WTXF-TV	PHILADELPHIA PA	95.2	LIC	BLCDT	-20070914AAK
42	WTXF-TV	PHILADELPHIA PA	95.2	APP	BMPCDT	-20080616AAQ
45	WOLF-TV	HAZLETON PA	91.0	PLN	DTVPLN	-DTVP1630
45	WOLF-TV	HAZLETON PA	91.0	LIC	BLCDT	-20050906ACK
46	WFMZ-TV	ALLENTOWN PA	57.2	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	57.2	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	57.2	APP	BPCDT	-20080619AKZ
48	WRNT-LP	HARTFORD CT	202.8	CP	BDFCDTL	-20080319ACK
48	WRNN-TV	KINGSTON NY	105.0	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	105.0	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	105.0	LIC	BLCDT	-20040908AMF
49	WEDW	BRIDGEPORT CT	149.5	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	149.4	PLN	DTVPLN	-DTVP1733
49	WLNE-TV	NEW BEDFORD MA	319.9	PLN	DTVPLN	-DTVP1743
49	WLNE-TV	NEW BEDFORD MA	319.9	LIC	BLCDT	-20040930BBS
49	WSHM-LP	SPRINGFIELD MA	241.2	APP	BDISDTL	-20060331AVR
49	W49DA-D	OCEAN CITY MD	271.0	CP	BDCCDTL	-20061030AGF
49	W49DC-D	SALISBURY MD	204.3	CP	BDCCDTL	-20061030APC
49	WEKW-TV	KEENE NH	319.0	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	319.0	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	319.0	APP	BPEDT	-20080620AAR
49	WWSI	ATLANTIC CITY NJ	142.7	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	142.7	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	142.7	LIC	BLCDT	-20020812ABS
49	W49CW-D	TRENTON NJ	65.3	LIC	BLDTL	-20081114ACB
49	WNDR-LP	SYRACUSE NY	260.8	APP	BDFCDTA	-20090105AAN
49	WNEP-TV	SCRANTON PA	91.1	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	91.0	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	91.0	LIC	BLCDT	-20020807AAF
50	W50DO-D	HACKETTSTOWN NJ	0.0	CP	BDCCDTT	-20060925AEB
50	WBQM-LP	BROOKLYN NY	77.3	APP	BMPDTL	-20081216BLH
50	WBQM-LP	BROOKLYN NY	77.3	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	77.3	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	58.9	CP MOD	BMPDTL	-20080213AHI
50	W66AI	POTTSVILLE, ETC. PA	113.0	CP	BDISDTT	-20060403ADI
50	WNEP-DR	SCRANTON PA	91.0	APP	BPRM	-20080619ALP
51	WNJN	MONTCLAIR NJ	56.8	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	56.8	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	56.8	CP	BPEDT	-20080620ALF
64	WASA-LP	PORT JERVIS NY	29.5	LIC	BLTTL	-20060123AKF
64	W64AL	STROUDSBURG PA	29.5	LIC	BLTTV	-19790423IF
47	NEW-DLTV	SCRANTON PA	98.1	APP	USERRECORD	-01

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.
49	WFNY-CA	GLOVERSVILLE NY	BLTTL	-19970811JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WPBS-TV	WATERTOWN NY	138.2	APP	BPEDT	-20080619ABP
41	WPBS-TV	WATERTOWN NY	138.2	PLN	DTVPLN	-DTVP1478
41	WPBS-TV	WATERTOWN NY	138.2	LIC	BLEDT	-20050923AGH
47	WTVH	SYRACUSE NY	142.2	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	142.2	LIC	BLCDT	-20060809ACB
48	WRNT-LP	HARTFORD CT	194.2	CP	BDFCDTL	-20080319ACK
48	NEW	GLENS FALLS NY	55.0	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	0.0	CP	BDCCDTL	-20070517AAE
49	WEDW	BRIDGEPORT CT	225.0	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	225.0	PLN	DTVPLN	-DTVP1733
49	WLNE-TV	NEW BEDFORD MA	287.8	PLN	DTVPLN	-DTVP1743
49	WLNE-TV	NEW BEDFORD MA	287.8	LIC	BLCDT	-20040930BBS
49	WSHM-LP	SPRINGFIELD MA	170.2	APP	BDISDTL	-20060331AVR
49	NEW	BRUNSWICK ME	369.8	APP	BSFDTL	-20060630DBG
49	WEKW-TV	KEENE NH	162.9	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	162.9	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	162.9	APP	BPEDT	-20080620AAR
49	WWSI	ATLANTIC CITY NJ	385.8	CP	BPCDT	-20080617AAH
49	WWSI	ATLANTIC CITY NJ	385.8	PLN	DTVPLN	-DTVP1748
49	WWSI	ATLANTIC CITY NJ	385.8	LIC	BLCDT	-20020812ABS
49	W49CW-D	TRENTON NJ	314.5	LIC	BLDTL	-20081114ACB
49	WNDR-LP	SYRACUSE NY	143.2	APP	BDFCDTA	-20090105AAN
49	WNEP-TV	SCRANTON PA	246.6	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	246.5	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	246.5	LIC	BLCDT	-20020807AAF
49	WGMU-LD	BURLINGTON VT	164.8	CP	BDCCDTL	-20061011ABI
50	W50DP-D	HANOVER NH	191.3	LIC	BLDTT	-20070702AYL
50	WYPX	AMSTERDAM NY	20.2	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	20.2	PLN	DTVPLN	-DTVP1773
50	W53AM	UTICA NY	65.5	CP	BDISDTL	-20060818ABF
47	NEW-DLTV	SCRANTON PA	185.0	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
49	WNDR-LP	SYRACUSE NY	BLTTA	-20070724AEG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
41	WPBS-TV	WATERTOWN NY	100.7	APP	BPEDT	-20080619ABP
41	WPBS-TV	WATERTOWN NY	100.6	PLN	DTVPLN	-DTVP1478
41	WPBS-TV	WATERTOWN NY	100.7	LIC	BLEDT	-20050923AGH

42	WSKG-TV	BINGHAMTON NY	106.0	PLN	DTVPLN	-DTVP1511
42	WSKG-TV	BINGHAMTON NY	106.0	LIC	BLEDT	-20050526ACA
45	WROC-TV	ROCHESTER NY	118.9	PLN	DTVPLN	-DTVP1625
45	WROC-TV	ROCHESTER NY	118.9	LIC	BLCDT	-20060418AAA
47	WTVH	SYRACUSE NY	5.8	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	5.8	LIC	BLCDT	-20060809ACB
48	WYDC	CORNING NY	119.6	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	123.4	CP MOD	BMPCDT	-20080619AJR
48	NEW	GLENS FALLS NY	195.7	APP	BDCCDTT	-20070518ABG
48	WFNY-LD	GLOVERSVILLE NY	143.2	CP	BDCCDTL	-20070517AAE
48	WAWW-LD	ROCHESTER NY	119.0	CP	BDCCDTL	-20061030AAV
49	WEDW	BRIDGEPORT CT	309.3	CP	BPEDT	-20080207AAV
49	WEDW	BRIDGEPORT CT	309.4	PLN	DTVPLN	-DTVP1733
49	WSHM-LP	SPRINGFIELD MA	297.1	APP	BDISDTL	-20060331AVR
49	WEKW-TV	KEENE NH	305.7	LIC	BLEDT	-20030618ABK
49	WEKW-TV	KEENE NH	305.7	PLN	DTVPLN	-DTVP1747
49	WEKW-TV	KEENE NH	305.7	APP	BPEDT	-20080620AAR
49	W49CW-D	TRENTON NJ	325.5	LIC	BLDTL	-20081114ACB
49	WNEP-TV	SCRANTON PA	203.7	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	203.6	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	203.6	LIC	BLCDT	-20020807AAF
49	WGMU-LD	BURLINGTON VT	277.7	CP	BDCCDTL	-20061011ABI
50	W53AM	UTICA NY	79.0	CP	BDISDTL	-20060818ABF
47	NEW-DLTV	SCRANTON PA	163.2	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	940415D9	HARRISBURG PA	BPTTL	-19940415D9

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
46	WBFF	BALTIMORE MD	120.3	PLN	DTVPLN	-DTVP1646
46	WBFF	BALTIMORE MD	120.3	CP	BPCDT	-19980803KR
46	WFMZ-TV	ALLENTOWN PA	136.4	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	136.4	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	136.4	APP	BPCDT	-20080619AKZ
46	WKBS-TV	ALTOONA PA	120.8	APP	BPCDT	-20080620ACM
46	WKBS-TV	ALTOONA PA	120.8	PLN	DTVPLN	-DTVP1655
46	WKBS-TV	ALTOONA PA	120.8	LIC	BLCDT	-20060629ACS
47	WPMT	YORK PA	53.5	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	53.5	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	53.5	CP	BPCDT	-20080620AFE
49	W49DC-D	SALISBURY MD	160.0	CP	BDCCDTL	-20061030APC
49	W49CW-D	TRENTON NJ	199.2	LIC	BLDTL	-20081114ACB
49	WNEP-TV	SCRANTON PA	132.6	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	132.8	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	132.8	LIC	BLCDT	-20020807AAF
50	WDCW	WASHINGTON DC	157.3	CP	BPCDT	-20080229ACH
50	WDCW	WASHINGTON DC	157.3	PLN	DTVPLN	-DTVP1763
50	WDCW	WASHINGTON DC	157.3	APP	BMPCDT	-20080619AGG

50	W50DQ-D	GEORGETOWN DE	232.2	CP	BDCCDTL	-20061005AAR
50	W50DO-D	HACKETTSTOWN NJ	189.5	CP	BDCCDTT	-20060925AEB
50	WYPX	AMSTERDAM NY	374.1	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	374.1	PLN	DTVPLN	-DTVP1773
50	WBQM-LP	BROOKLYN NY	262.2	APP	BMPDTL	-20081216BLH
50	WBQM-LP	BROOKLYN NY	262.2	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	262.2	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	243.5	CP MOD	BMPDTL	-20080213AHI
50	W53AM	UTICA NY	344.0	CP	BDISDTL	-20060818ABF
50	WQLN	ERIE PA	313.9	PLN	DTVPLN	-DTVP1777
50	WQLN	ERIE PA	313.9	LIC	BLEDT	-20060601BCQ
50	WQLN	ERIE PA	313.9	CP MOD	BMPEDT	-20000412AAR
50	WPCB-TV	GREENSBURG PA	232.6	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	232.6	PLN	DTVPLN	-DTVP1778
50	W66AI	POTTSVILLE, ETC. PA	78.0	CP	BDISDTT	-20060403ADI
50	WNEP-DR	SCRANTON PA	132.8	APP	BPRM	-20080619ALP
50	940413EW	WILKES-BARRE,SCRANTO PA	134.9	APP	BPTTL	-19940413EW
50	W50DE	MARTINSBURG WV	134.5	LIC	BLTT	-20040510ABB
51	WPSJ-LD	HAMMONTON NJ	199.8	CP	BDCCDTL	-20061030ABJ
51	W51CY	CHAMBERSBURG PA	86.0	CP	BDFCDTT	-20060307ACN
51	W51BP	CLARKS SUMMIT, ETC PA	165.7	CP	BDFCDTT	-20060403AKM
47	NEW-DLTV	SCRANTON PA	194.0	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
50	940413EW	WILKES-BARRE,SCRANTO PA	BPTTL	-19940413EW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
42	WSKG-TV	BINGHAMTON NY	87.5	PLN	DTVPLN	-DTVP1511
42	WSKG-TV	BINGHAMTON NY	87.5	LIC	BLEDT	-20050526ACA
46	WFMZ-TV	ALLENTOWN PA	89.8	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	89.8	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	89.8	APP	BPCDT	-20080619AKZ
48	WYDC	CORNING NY	133.6	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	134.3	CP MOD	BMPCDT	-20080619AJR
49	W49CW-D	TRENTON NJ	153.2	LIC	BLDTL	-20081114ACB
49	WNDR-LP	SYRACUSE NY	193.0	APP	BDFCDTA	-20090105AAN
49	WNEP-TV	SCRANTON PA	12.2	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	12.2	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	12.2	LIC	BLCDT	-20020807AAF
50	WRDM-CA	HARTFORD CT	268.8	LIC	BLTTA	-20060303ABE
50	WDCW	WASHINGTON DC	272.6	CP	BPCDT	-20080229ACH
50	WDCW	WASHINGTON DC	272.6	PLN	DTVPLN	-DTVP1763
50	WDCW	WASHINGTON DC	272.6	APP	BMPCDT	-20080619AGG
50	W50DQ-D	GEORGETOWN DE	288.9	CP	BDCCDTL	-20061005AAR
50	W50DO-D	HACKETTSTOWN NJ	101.6	CP	BDCCDTT	-20060925AEB
50	WYPX	AMSTERDAM NY	239.7	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	239.7	PLN	DTVPLN	-DTVP1773
50	WBQM-LP	BROOKLYN NY	176.3	APP	BMPDTL	-20081216BLH

50	WBQM-LP	BROOKLYN NY	176.3	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	176.3	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	133.6	CP MOD	BMPDTL	-20080213AHI
50	WVVH-CA	SOUTHAMPTON NY	311.7	CP	BDFCDTA	-20051114AIV
50	WVVH-CA	SOUTHAMPTON NY	311.7	APP	BMPDTA	-20080804ACK
50	W53AM	UTICA NY	217.6	CP	BDISDTL	-20060818ABF
50	WQLN	ERIE PA	352.1	PLN	DTVPLN	-DTVP1777
50	WQLN	ERIE PA	352.1	LIC	BLEDT	-20060601BCQ
50	WQLN	ERIE PA	352.1	CP MOD	BMPEDT	-20000412AAR
50	WPCB-TV	GREENSBURG PA	336.5	LIC	BLCDT	-20030409ABC
50	WPCB-TV	GREENSBURG PA	336.5	PLN	DTVPLN	-DTVP1778
50	W66AI	POTTSVILLE, ETC. PA	69.6	CP	BDISDTT	-20060403ADI
50	WNEP-DR	SCRANTON PA	12.2	APP	BPRM	-20080619ALP
50	WRIW-CA	PROVIDENCE RI	393.4	CP	BDFCDTA	-20080804ABB
51	WPSJ-LD	HAMMONTON NJ	195.7	CP	BDCCDTL	-20061030ABJ
51	WHSU-CA	SYRACUSE NY	199.2	APP	BDFCDTA	-20090105AHY
51	W51BN	WHITE LAKE NY	103.9	CP	BDFCDTL	-20070607ADB
51	W51BP	CLARKS SUMMIT, ETC PA	30.9	CP	BDFCDTT	-20060403AKM
51	W51BP	CLARKS SUMMIT, ETC. PA	30.9	LIC	BLTT	-19901105JR
47	NEW-DLTV	SCRANTON PA	59.3	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	W51CV	UTICA NY	BLTT	-20020620AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
43	WCWN	SCHENECTADY NY	111.3	PLN	DTVPLN	-DTVP1549
43	WCWN	SCHENECTADY NY	111.3	APP	BPCDT	-20080620ABN
43	WCWN	SCHENECTADY NY	111.3	LIC	BLCDT	-20050623ABN
44	WNYS-TV	SYRACUSE NY	88.0	LIC	BLCDT	-20060509AAQ
44	WNYS-TV	SYRACUSE NY	88.0	PLN	DTVPLN	-DTVP1588
47	WTVH	SYRACUSE NY	78.4	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	78.4	LIC	BLCDT	-20060809ACB
50	WYPX	AMSTERDAM NY	82.9	LIC	BLCDT	-20040908ABO
50	WYPX	AMSTERDAM NY	82.9	PLN	DTVPLN	-DTVP1773
50	W53AM	UTICA NY	0.3	CP	BDISDTL	-20060818ABF
51	WDMR-LP	SPRINGFIELD MA	234.2	CP	BDFCDTL	-20080804ACW
51	WPSJ-LD	HAMMONTON NJ	380.7	CP	BDCCDTL	-20061030ABJ
51	WNJN	MONTCLAIR NJ	265.9	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	265.9	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	265.9	CP	BPEDT	-20080620ALF
51	WHSU-CA	SYRACUSE NY	80.7	LIC	BLTTL	-19980821JM
51	WHSU-CA	SYRACUSE NY	80.7	APP	BDFCDTA	-20090105AHY
51	W51BN	WHITE LAKE NY	164.3	CP	BDFCDTL	-20070607ADB
51	W51BP	CLARKS SUMMIT, ETC PA	191.0	CP	BDFCDTT	-20060403AKM
51	WJAR	PROVIDENCE RI	349.1	PLN	DTVPLN	-DTVP1812
51	WJAR	PROVIDENCE RI	349.1	CP MOD	BMPCDT	-20080619ABK
47	NEW-DLTV	SCRANTON PA	169.3	APP	USERRECORD	-01

Proposed station is beyond the site to
nearest cell evaluation distance

##

Analysis of Interference to Affected Station 42

Analysis of current record

Channel	Call	City/State	Application Ref. No.
51	W51BN	WHITE LAKE NY	BLTTL -19911021JI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
43	WCWN	SCHENECTADY NY	124.3	PLN	DTVPLN -DTVP1549
43	WCWN	SCHENECTADY NY	124.3	APP	BPCDT -20080620ABN
43	WCWN	SCHENECTADY NY	124.3	LIC	BLCDT -20050623ABN
44	WNYW	NEW YORK NY	126.3	CP	BPCDT -20080620AJQ
44	WNYW	NEW YORK NY	128.4	PLN	DTVPLN -DTVP1587
44	WNYW	NEW YORK NY	126.3	LIC	BLCDT -19990826KF
44	WNYW	NEW YORK NY	126.3	STA	BDSTA -20011102ABO
48	WRNN-TV	KINGSTON NY	76.9	CP	BPCDT -20080616AED
48	WRNN-TV	KINGSTON NY	76.9	PLN	DTVPLN -DTVP1717
48	WRNN-TV	KINGSTON NY	76.9	LIC	BLCDT -20040908AMF
49	WEDW	BRIDGEPORT CT	144.6	CP	BPEDT -20080207AAV
49	WEDW	BRIDGEPORT CT	144.6	PLN	DTVPLN -DTVP1733
49	WNEP-TV	SCRANTON PA	103.0	APP	BPCDT -20080620AEZ
49	WNEP-TV	SCRANTON PA	102.9	PLN	DTVPLN -DTVP1751
49	WNEP-TV	SCRANTON PA	102.9	LIC	BLCDT -20020807AAF
50	W50DO-D	HACKETTSTOWN NJ	93.0	CP	BDCCDTT -20060925AEB
50	WBQM-LP	BROOKLYN NY	126.8	APP	BMPDTL -20081216BLH
50	WBQM-LP	BROOKLYN NY	126.8	CP	BDISDTL -20080701AEZ
50	WMBQ-LD	MANHATTAN NY	126.8	APP	BDISDTL -20080617AET
50	W50DU-D	PORT JERVIS NY	66.6	CP MOD	BMPDTL -20080213AHI
50	W53AM	UTICA NY	164.4	CP	BDISDTL -20060818ABF
50	W66AI	POTTSVILLE, ETC. PA	160.2	CP	BDISDTT -20060403ADI
50	WNEP-DR	SCRANTON PA	102.9	APP	BPRM -20080619ALP
51	WNHX-LP	NEW HAVEN CT	165.3	LIC	BLTTL -20071011ADF
51	WETA-DR	WASHINGTON DC	358.9	APP	BPRM -20080620AOX
51	WDMR-LP	SPRINGFIELD MA	181.8	CP	BDFCDTL -20080804ACW
51	WPSJ-LD	HAMMONTON NJ	217.9	CP	BDCCDTL -20061030ABJ
51	WNJN	MONTCLAIR NJ	105.7	PLN	DTVPLN -DTVP1806
51	WNJN	MONTCLAIR NJ	105.7	LIC	BLEDT -20061121ADG
51	WNJN	MONTCLAIR NJ	105.7	CP	BPEDT -20080620ALF
51	WHSU-CA	SYRACUSE NY	187.5	APP	BDFCDTA -20090105AHY
51	W51CV	UTICA NY	164.3	APP	BDFCDTT -20060222ACH
51	W51CY	CHAMBERSBURG PA	316.2	CP	BDFCDTT -20060307ACN
51	W51BP	CLARKS SUMMIT, ETC PA	75.0	CP	BDFCDTT -20060403AKM
51	W51BP	CLARKS SUMMIT, ETC. PA	75.0	LIC	BLTT -19901105JR
51	WJAR	PROVIDENCE RI	294.6	PLN	DTVPLN -DTVP1812
51	WJAR	PROVIDENCE RI	294.6	CP MOD	BMPCDT -20080619ABK
47	NEW-DLTV	SCRANTON PA	49.5	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 43

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
51	W51BP	CLARKS SUMMIT, ETC. PA	BLTT	-19901105JR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
48	WYDC	CORNING NY	136.0	PLN	DTVPLN	-DTVP1716
48	WYDC	CORNING NY	137.5	CP MOD	BMPCDT	-20080619AJR
48	WRNN-TV	KINGSTON NY	144.7	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	144.7	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	144.7	LIC	BLCDT	-20040908AMF
49	WNEP-TV	SCRANTON PA	35.2	APP	BPCDT	-20080620AEZ
49	WNEP-TV	SCRANTON PA	35.0	PLN	DTVPLN	-DTVP1751
49	WNEP-TV	SCRANTON PA	35.0	LIC	BLCDT	-20020807AAF
50	W50DO-D	HACKETTSTOWN NJ	96.3	CP	BDCCDTT	-20060925AEB
50	WBQM-LP	BROOKLYN NY	164.4	APP	BMPDTL	-20081216BLH
50	WBQM-LP	BROOKLYN NY	164.4	CP	BDISDTL	-20080701AEZ
50	WMBQ-LD	MANHATTAN NY	164.4	APP	BDISDTL	-20080617AET
50	W50DU-D	PORT JERVIS NY	114.7	CP MOD	BMPDTL	-20080213AHI
50	W53AM	UTICA NY	191.2	CP	BDISDTL	-20060818ABF
50	W66AI	POTTSVILLE, ETC. PA	97.8	CP	BDISDTT	-20060403ADI
50	WNEP-DR	SCRANTON PA	35.0	APP	BPRM	-20080619ALP
50	940413EW	WILKES-BARRE,SCRANTO PA	30.9	APP	BPTTL	-19940413EW
51	WETA-DR	WASHINGTON DC	303.7	APP	BPRM	-20080620AOX
51	WDMR-LP	SPRINGFIELD MA	256.6	CP	BDFCDTL	-20080804ACW
51	WPSJ-LD	HAMMONTON NJ	205.9	CP	BDCCDTL	-20061030ABJ
51	WNJN	MONTCLAIR NJ	141.2	PLN	DTVPLN	-DTVP1806
51	WNJN	MONTCLAIR NJ	141.2	LIC	BLEDT	-20061121ADG
51	WNJN	MONTCLAIR NJ	141.2	CP	BPEDT	-20080620ALF
51	WHSU-CA	SYRACUSE NY	181.2	LIC	BLTTL	-19980821JM
51	WHSU-CA	SYRACUSE NY	181.2	APP	BDFCDTA	-20090105AHY
51	W51CV	UTICA NY	191.0	APP	BDFCDTT	-20060222ACH
51	W51BN	WHITE LAKE NY	75.0	CP	BDFCDTL	-20070607ADB
51	W51CY	CHAMBERSBURG PA	250.0	CP	BDFCDTT	-20060307ACN
51	W51CY	CHAMBERSBURG PA	250.0	LIC	BLTT	-20020812ACR
51	WTAE-TV	PITTSBURGH PA	370.2	LIC	BLCDT	-20041014AEY
51	WTAE-TV	PITTSBURGH PA	370.2	PLN	DTVPLN	-DTVP1810
51	WJAR	PROVIDENCE RI	367.9	PLN	DTVPLN	-DTVP1812
51	WJAR	PROVIDENCE RI	367.9	CP MOD	BMPCDT	-20080619ABK
51	WWPX-DR	MARTINSBURG WV	342.6	APP	BPRM	-20080619ALR
47	NEW-DLTV	SCRANTON PA	28.4	APP	USERRECORD	-01

Proposal causes no interference

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Analysis of Interference to Affected Station 44

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
54	W54AK	AUBURN NY	BLTTL	-19920622JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
47	WTVH	SYRACUSE NY	36.8	PLN	DTVPLN	-DTVP1684

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 47   WTVH     SYRACUSE NY                36.8  LIC    BLCDT     -20060809ACB
 47   NEW-DLTV SCRANTON PA               171.7  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station  45


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   54      W54BO      KINGSTON PA               BLTTL     -19930323IG

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 46   WFMZ-TV  ALLENTOWN PA               91.6  LIC    BLCDT     -20060621AAU
 46   WFMZ-TV  ALLENTOWN PA               91.6  PLN    DTVPLN    -DTVP1654
 46   WFMZ-TV  ALLENTOWN PA               91.6  APP    BPCDT     -20080619AKZ
 50   WNEP-DR  SCRANTON PA                14.8  APP    BPRM      -20080619ALP
 54   W54AK    AUBURN NY                 187.7  LIC    BLTTL     -19920622JF
 54   W54AV    MANSFIELD PA               99.4  LIC    BLTT      -19890207IA
 47   NEW-DLTV SCRANTON PA                52.2  APP    USERRECORD-01
 Proposal causes no interference

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     Analysis of Interference to Affected Station  46


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   54      W54AV      MANSFIELD PA              BLTT      -19890207IA

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 50   WNEP-DR  SCRANTON PA               108.8  APP    BPRM      -20080619ALP
 47   NEW-DLTV SCRANTON PA               125.2  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station  47


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   55      DW55AD     GREENWOOD NY              BLTT      -1163

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
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 48   WYDC     CORNING NY                 50.7  PLN    DTVPLN    -DTVP1716
 48   WYDC     CORNING NY                 47.4  CP MOD BMPCDT    -20080619AJR
 55   W55AG    WILLIAMSPORT PA           112.0  LIC    BLTT      -1923
 47   NEW-DLTV SCRANTON PA               192.8  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station  48


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   55      W55DK      PORT JERVIS NY            BLTTL     -20070223AHM

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 48   WRNN-TV  KINGSTON NY                62.3  CP     BPCDT     -20080616AED
 48   WRNN-TV  KINGSTON NY                62.3  PLN    DTVPLN    -DTVP1717
 48   WRNN-TV  KINGSTON NY                62.3  LIC    BLCDT     -20040908AMF
 51   WNJN     MONTCLAIR NJ               68.4  PLN    DTVPLN    -DTVP1806
 51   WNJN     MONTCLAIR NJ               68.4  LIC    BLEDT     -20061121ADG
 51   WNJN     MONTCLAIR NJ               68.4  CP     BPEDT     -20080620ALF
 47   NEW-DLTV SCRANTON PA                69.0  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station  49


Analysis of current record
Channel     Call           City/State        Application Ref. No.
   55      W55AG      WILLIAMSPORT PA           BLTT      -1923

     Stations Potentially Affecting This Station

Chan   Call      City/State           Dist(km) Status  Application Ref. No.
 47   WPMT     YORK PA                   140.4  PLN    DTVPLN    -DTVP1687
 47   WPMT     YORK PA                   140.4  LIC    BMLCDT    -20041025ABI
 47   WPMT     YORK PA                   140.4  CP     BPCDT     -20080620AFE
 48   WYDC     CORNING NY                101.6  PLN    DTVPLN    -DTVP1716
 48   WYDC     CORNING NY                 99.4  CP MOD BMPCDT    -20080619AJR
 47   NEW-DLTV SCRANTON PA               140.5  APP    USERRECORD-01

 Proposed station is beyond the site to
 nearest cell evaluation distance

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     Analysis of Interference to Affected Station  50
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Analysis of current record

Channel	Call	City/State	Application Ref. No.
47	NEW-DLTV	SCRANTON PA	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.	
46	WFMZ-TV	ALLENTOWN PA	118.7	LIC	BLCDT	-20060621AAU
46	WFMZ-TV	ALLENTOWN PA	118.7	PLN	DTVPLN	-DTVP1654
46	WFMZ-TV	ALLENTOWN PA	118.7	APP	BPCDT	-20080619AKZ
46	W46EG-D	POWNAL, ETC. VT	226.5	CP	BDCCDTT	-20061020AAP
47	WYDN	WORCESTER MA	354.2	APP	BMPEDT	-20080618ATX
47	WYDN	WORCESTER MA	355.2	PLN	DTVPLN	-DTVP1675
47	WYDN	WORCESTER MA	355.2	LIC	BLEDT	-20050505ABL
47	WMDT	SALISBURY MD	348.9	PLN	DTVPLN	-DTVP1676
47	WMDT	SALISBURY MD	348.9	CP MOD	BMPCDT	-20080620ACA
47	W47CM	GLENS FALLS NY	231.1	CP	BDFCDTT	-20060222AAR
47	WLNY-DT	RIVERHEAD NY	225.1	CP MOD	BMPCDT	-20080721ABJ
47	WLNY-DT	RIVERHEAD NY	225.1	PLN	DTVPLN	-DTVP1683
47	WTVH	SYRACUSE NY	157.5	PLN	DTVPLN	-DTVP1684
47	WTVH	SYRACUSE NY	157.5	LIC	BLCDT	-20060809ACB
47	W47DH-D	CLARKS SUMMIT, ETC. PA	28.4	CP	BDCCDTT	-20060921ADK
47	W65CG	PITTSBURGH PA	401.4	CP	BDFCDTT	-20060331BCD
47	W64AL	STROUDSBURG PA	75.8	CP	BDISDTT	-20060818ABH
47	WPMT	YORK PA	203.8	PLN	DTVPLN	-DTVP1687
47	WPMT	YORK PA	203.8	LIC	BMLCDT	-20041025ABI
47	WPMT	YORK PA	203.8	CP	BPCDT	-20080620AFE
48	WRNT-LP	HARTFORD CT	218.8	CP	BDFCDTL	-20080319ACK
48	WFNY-LD	GLOVERSVILLE NY	185.0	CP	BDCCDTL	-20070517AAE
48	WRNN-TV	KINGSTON NY	123.9	CP	BPCDT	-20080616AED
48	WRNN-TV	KINGSTON NY	123.9	PLN	DTVPLN	-DTVP1717
48	WRNN-TV	KINGSTON NY	123.9	LIC	BLCDT	-20040908AMF

Total scenarios = 12

Result key: 449
Scenario 1 Affected station 50 NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON USERRECORD01 APP
HAAT 229.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	64160	1280.8
not affected by terrain losses	61043	1237.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3490	64.8
lost to ATV IX only	3490	64.8
lost to all IX	3490	64.8

Potential Interfering Stations Included in above Scenario 1

47A	NY	RIVERHEAD	BMPCDT	20080721ABJ CP
47A	NY	SYRACUSE	DTVPLN	DTVP1684 PLN
47A	PA	CLARKS SUMMIT, ETC.	BDCCDTT	20060921ADK CP
47A	PA	YORK	DTVPLN	DTVP1687 PLN

Result key: 450
Scenario 2 Affected station 50 NEW-DLTV

Before Analysis

Results for: 47A PA SCRANTON USERRECORD01 APP
HAAT 229.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	64160	1280.8
not affected by terrain losses	61043	1237.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3490	64.8
lost to ATV IX only	3490	64.8
lost to all IX	3490	64.8

Potential Interfering Stations Included in above Scenario 2

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA CLARKS SUMMIT, ETC.	BDCCDTT	20060921ADK	CP
47A PA YORK	BMLCDT	20041025ABI	LIC

Result key: 451
Scenario 3 Affected station 50 NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON USERRECORD01 APP
HAAT 229.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	64160	1280.8
not affected by terrain losses	61043	1237.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3513	66.7
lost to ATV IX only	3513	66.7
lost to all IX	3513	66.7

Potential Interfering Stations Included in above Scenario 3

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	DTVPLN	DTVP1684	PLN
47A PA CLARKS SUMMIT, ETC.	BDCCDTT	20060921ADK	CP
47A PA YORK	BPCDT	20080620AFE	CP

Result key: 452
Scenario 4 Affected station 50 NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON USERRECORD01 APP
HAAT 229.0 m, ATV ERP 0.3 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	64160	1280.8
not affected by terrain losses	61043	1237.6
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3392	63.8
lost to ATV IX only	3392	63.8
lost to all IX	3392	63.8

Potential Interfering Stations Included in above Scenario 4

47A NY RIVERHEAD	BMPCDT	20080721ABJ	CP
47A NY SYRACUSE	BLCDT	20060809ACB	LIC
47A PA CLARKS SUMMIT, ETC.	BDCCDTT	20060921ADK	CP
47A PA YORK	DTVPLN	DTVP1687	PLN

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Result key:      453
Scenario        5  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3392         63.8
   lost to ATV IX only                 3392         63.8
   lost to all IX                      3392         63.8

 Potential Interfering Stations Included in above Scenario     5

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BMLCDT    20041025ABI  LIC

Result key:      454
Scenario        6  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3415         65.8
   lost to ATV IX only                 3415         65.8
   lost to all IX                      3415         65.8

 Potential Interfering Stations Included in above Scenario     6

47A NY RIVERHEAD            BMPCDT    20080721ABJ  CP
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BPCDT     20080620AFE  CP

Result key:      455
Scenario        7  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3490         63.8
   lost to ATV IX only                 3490         63.8
   lost to all IX                      3490         63.8

 Potential Interfering Stations Included in above Scenario     7

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
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47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 DTVPLN    DTVP1687     PLN

Result key:      456
Scenario        8  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3490         63.8
   lost to ATV IX only                 3490         63.8
   lost to all IX                      3490         63.8

 Potential Interfering Stations Included in above Scenario     8

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BMLCDT    20041025ABI  LIC

Result key:      457
Scenario        9  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3513         66.7
   lost to ATV IX only                 3513         66.7
   lost to all IX                      3513         66.7

 Potential Interfering Stations Included in above Scenario     9

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             DTVPLN    DTVP1684     PLN
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BPCDT     20080620AFE  CP

Result key:      458
Scenario       10  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                   POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3392         62.8
   lost to ATV IX only                 3392         62.8
   lost to all IX                      3392         62.8
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```
 Potential Interfering Stations Included in above Scenario    10

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 DTVPLN    DTVP1687     PLN

Result key:      459
Scenario       11  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3392         62.8
   lost to ATV IX only                 3392         62.8
   lost to all IX                      3392         62.8

 Potential Interfering Stations Included in above Scenario    11

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BMLCDT    20041025ABI  LIC

Result key:      460
Scenario       12  Affected station       50  NEW-DLTV
Before Analysis

Results for: 47A PA SCRANTON             USERRECORD01           APP
   HAAT  229.0 m, ATV ERP    0.3 kW
                                  POPULATION   AREA (sq km)
   within Noise Limited Contour       64160       1280.8
   not affected by terrain losses     61043       1237.6
   lost to NTSC IX                        0          0.0
   lost to additional IX by ATV        3415         65.8
   lost to ATV IX only                 3415         65.8
   lost to all IX                      3415         65.8

 Potential Interfering Stations Included in above Scenario    12

47A NY RIVERHEAD            DTVPLN    DTVP1683     PLN
47A NY SYRACUSE             BLCDT     20060809ACB  LIC
47A PA CLARKS SUMMIT, ETC.  BDCCDTT   20060921ADK  CP
47A PA YORK                 BPCDT     20080620AFE  CP

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