

Census data selected: 2000

Post DTV Transition Database Selected

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 07-08-2010 Time: 11:56:02

Record Selected for Analysis

WPMF-LP USERRECORD-01 MIAMI FL US
Channel 38 ERP 15. kW HAAT 165. m RCAMSL 00167 m STRINGENT MASK
Latitude 025-59-34 Longitude 0080-10-27
Status APP Zone 3 Border
Dir Antenna Make usr Model ER-WPMF Beam tilt N Ref Azimuth 210.
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	164.0	2.0
45.0	0.000	166.2	2.1
90.0	0.056	166.9	19.3
135.0	0.797	166.8	32.7
180.0	10.135	165.3	45.8
225.0	11.948	165.0	46.6
270.0	0.828	164.0	32.7
315.0	0.000	164.0	2.0

Contour Overlap to Proposed Station

Station
WPMF-LP 38 MIAMI FL BLTTA20030326AHQ

Station inside contour of Digital LPTV station
WPMF-LP 38 MIAMI FL USERRECORD01

Station
WPMF-LP 38 MIAMI FL BPTTA20090612AFY

Station inside contour of Digital LPTV station
WPMF-LP 38 MIAMI FL USERRECORD01

Contour Overlap Evaluation to Proposed Station Complete

Proposed facility OK to FCC Monitoring Stations

Proposed facility OK toward West Virginia quiet zone

Proposed facility OK toward Table Mountain

Proposed facility is beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Proposed Station Call	City/State	ARN
38	WPMF-LP	MIAMI FL	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
34	WVFW-LP	MIAMI FL	0.0	LIC	BLTTTL	-20031219AAJ
38	W38CO	FORT MYERS FL	180.2	CP	BDFCDTT	-20060306BBY
38	W38CO	FORT MYERS FL	180.2	LIC	BLTT	-20010430AAB
38	WTCE-TV	FORT PIERCE FL	114.8	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	114.8	LIC	BLEDT	-20071004AAD
38	W38EK-D	KEY WEST FL	223.0	CP	BNPDTL	-20090825APX
38	W38AA	MARATHON FL	172.4	LIC	BLTT	-20060103AAT
38	WHDO-CA	ORLANDO FL	298.9	LIC	BLTTA	-20080321ACD
38	WHDO-CA	ORLANDO FL	289.8	CP	BPTTA	-20080804AFI
38	WSPF-CA	ST. PETERSBURG FL	316.5	APP	BDISDTA	-20100407AAC
39	W57DU-D	BROWNSVILLE FL	0.0	CP	BDISDTL	-20090629ACN
39	W57DU-D	MIAMI FL	0.0	APP	BMPDTL	-20100428AAB
39	NEW	MIAMI FL	24.6	APP	BDCCDTL	-20070413AFB
39	WZDT-LP	NAPLES FL	165.3	LIC	BLTTTL	-20020730ABE
39	WMMF-LD	VERO BEACH FL	114.8	CP MOD	BMPDTL	-20090511AAD
41	WJAN-CA	MIAMI FL	34.8	LIC	BLTTTL	-19971010JK
41	WJAN-CA	MIAMI FL	34.8	APP	BPTTA	-20010116AGG
42	W42DM	MARATHON FL	158.0	CP	BNPTTL	-20000828BHN
42	NEW	SUMMERLAND KEY FL	198.1	APP	BNPTTL	-20000814ABM

Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application Ref. No.
34	WVFW-LP	MIAMI FL	BLTTL -20031219AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
27	WXEL-TV	WEST PALM BEACH FL	65.3	LIC	BLEDT -20040713AAJ
27	WXEL-TV	WEST PALM BEACH FL	65.3	PLN	DTVPLN -DTVP0977
30	WSCV	FORT LAUDERDALE FL	2.1	CP	BPCDT -20080620ADV
30	WSCV	FORT LAUDERDALE FL	2.1	PLN	DTVPLN -DTVP1090
31	WTVJ	MIAMI FL	5.5	LIC	BLEDT -20030707ABG
31	WTVJ	MIAMI FL	5.5	PLN	DTVPLN -DTVP1122
32	WBFS-TV	MIAMI FL	5.5	CP	BPCDT -20080620ABT
32	WBFS-TV	MIAMI FL	4.5	PLN	DTVPLN -DTVP1164
32	WBFS-TV	MIAMI FL	4.5	LIC	BLEDT -20021025AAM
33	WBPB-LD	MIAMI FL	2.1	CP	BDISDTL -20090318AAB
33	NEW	WABASSO FL	195.8	APP	BNPDTL -20091106AEV
34	WTVX	FORT PIERCE FL	127.3	CP MOD	BMPCDT -20080612ACN
34	WTVX	FORT PIERCE FL	127.3	PLN	DTVPLN -DTVP1237
34	WTVX	FORT PIERCE FL	127.3	CP	BPCDT -20080325AHT
34	NEW	KEY WEST FL	228.6	APP	BNPDTL -20100302ABV
34	WUSF-TV	TAMPA FL	292.2	PLN	DTVPLN -DTVP1240
34	WUSF-TV	TAMPA FL	292.2	LIC	BLEDT -20060913ABQ
35	W63AL	MARATHON FL	156.7	CP	BDFCDTT -20090818AAO
35	WPXM-TV	MIAMI FL	2.1	CP	BPCDT -20080306AAZ
35	WPXM	MIAMI FL	2.1	PLN	DTVPLN -DTVP1277
35	WPXM-TV	MIAMI FL	2.1	APP	BMPCDT -20080620AMR
36	WPXP-TV	LAKE WORTH FL	66.4	LIC	BLEDT -20030808ABE
36	WPXP	LAKE WORTH FL	66.4	PLN	DTVPLN -DTVP1315
38	WTCE-TV	FORT PIERCE FL	114.8	PLN	DTVPLN -DTVP1353
38	WTCE-TV	FORT PIERCE FL	114.8	CP	BPEDT -20080618ACY
38	WTCE-TV	FORT PIERCE FL	114.8	LIC	BLEDT -20071004AAD
38	WPMF-LP	MIAMI FL	0.0	CP	BPTTA -20090612AFY
42	WHDT-DR	STUART FL	82.1	APP	BPRM -20080620AOT
42	WHDT	STUART FL	82.1	PLN	DTVPLN -DTVP1492
42	WHDT	STUART FL	65.3	CP MOD	BMPCDT -20090115AFU
49	W49CL	MIAMI FL	2.1	LIC	BLTTL -20060124AAA
49	WFGC	PALM BEACH FL	85.7	PLN	DTVPLN -DTVP1733
49	WFGC	PALM BEACH FL	85.7	LIC	BLEDT -20060627ABB
49	WFGC	PALM BEACH FL	85.7	APP	BPCDT -20100309ABX
38	WPMF-LP	MIAMI FL	0.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	W38CO	FORT MYERS FL	BDFCDTT -20060306BBY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WTCE-TV	FORT PIERCE FL	162.9	PLN	DTVPLN -DTVP1353
38	WTCE-TV	FORT PIERCE FL	162.9	CP	BPEDT -20080618ACY
38	WTCE-TV	FORT PIERCE FL	162.9	LIC	BLEDT -20071004AAD
38	NEW	JASPER FL	425.5	APP	BNPDTL -20100510ACG
38	W38EK-D	KEY WEST FL	239.6	CP	BNPDTL -20090825APX
38	WPMF-LP	MIAMI FL	180.2	CP	BPTTA -20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	147.3	APP	BDISDTA -20100407AAC
38	W38EO-D	WILLISTON FL	288.3	CP	BNPDTL -20090825BUS
39	W57DU-D	BROWNSVILLE FL	180.2	CP	BDISDTL -20090629ACN
39	W57DU-D	MIAMI FL	180.2	APP	BMPDTL -20100428AAB
39	NEW	MIAMI FL	191.2	APP	BDCCDTL -20070413AFB
39	WMMF-LD	VERO BEACH FL	162.9	CP MOD	BMPDTL -20090511AAD
38	WPMF-LP	MIAMI FL	180.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	W38CO	FORT MYERS FL	BLTT -20010430AAB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WGPU	FORT MYERS FL	10.1	PLN	DTVPLN -DTVP1121
31	WGPU	FORT MYERS FL	10.1	LIC	BLEDT -20080922AEM
31	WGPU	FORT MYERS FL	10.1	APP	BPEDT -20100505AFP
34	WTVX	FORT PIERCE FL	145.4	CP MOD	BMPCDT -20080612ACN
34	WTVX	FORT PIERCE FL	145.4	PLN	DTVPLN -DTVP1237
34	WTVX	FORT PIERCE FL	145.4	CP	BPCDT -20080325AHT
34	WUSF-TV	TAMPA FL	133.1	PLN	DTVPLN -DTVP1240
34	WUSF-TV	TAMPA FL	133.1	LIC	BLEDT -20060913ABQ
35	WFTX-TV	CAPE CORAL FL	7.7	LIC	BLCDDT -20050311ACY
35	WFTX	CAPE CORAL FL	7.7	PLN	DTVPLN -DTVP1276
38	WTCE-TV	FORT PIERCE FL	163.0	PLN	DTVPLN -DTVP1353
38	WTCE-TV	FORT PIERCE FL	162.9	CP	BPEDT -20080618ACY
38	WTCE-TV	FORT PIERCE FL	163.0	LIC	BLEDT -20071004AAD
38	W38EK-D	KEY WEST FL	239.6	CP	BNPDTL -20090825APX
38	WPMF-LP	MIAMI FL	180.3	CP	BPTTA -20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	147.2	APP	BDISDTA -20100407AAC
38	W38EO-D	WILLISTON FL	288.3	CP	BNPDTL -20090825BUS
39	W57DU-D	BROWNSVILLE FL	180.2	CP	BDISDTL -20090629ACN
39	W57DU-D	MIAMI FL	180.2	APP	BMPDTL -20100428AAB
39	NEW	MIAMI FL	191.2	APP	BDCCDTL -20070413AFB
39	WMMF-LD	VERO BEACH FL	162.9	CP MOD	BMPDTL -20090511AAD
41	WZVN-TV	NAPLES FL	10.9	LIC	BLCDDT -20030619AAM
41	WZVN-TV	NAPLES FL	10.9	PLN	DTVPLN -DTVP1458
42	WXPX-TV	BRADENTON FL	130.1	CP	BPCDT -20080620AKT
42	WXPX	BRADENTON FL	130.1	PLN	DTVPLN -DTVP1490
42	WXPX-TV	BRADENTON FL	130.1	LIC	BLCDDT -20030109AEP
45	WXCW	NAPLES FL	6.5	LIC	BLCDDT -20021030ACB
45	WXCW	NAPLES FL	6.5	PLN	DTVPLN -DTVP1602
38	WPMF-LP	MIAMI FL	180.2	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WTCE-TV	FORT PIERCE FL	BPEDT	-20080618ACY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WFTV	ORLANDO FL	191.9	LIC	BLCDDT	-20010430ABF
39	WFTV	ORLANDO FL	191.9	PLN	DTVPLN	-DTVP1389
38	WPMF-LP	MIAMI FL	114.8	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	WTCE-TV	FORT PIERCE FL	BLEDT	-20071004AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WFTV	ORLANDO FL	191.9	LIC	BLCDDT	-20010430ABF
39	WFTV	ORLANDO FL	191.9	PLN	DTVPLN	-DTVP1389
38	WPMF-LP	MIAMI FL	114.8	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.
38	W38EK-D	KEY WEST FL	BNPDTL	-20090825APX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	239.6	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	314.3	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	314.3	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	314.3	LIC	BLEDT	-20071004AAD
38	W38AA	MARATHON FL	65.2	LIC	BLTT	-20060103AAT
38	WPMF-LP	MIAMI FL	223.0	CP	BPTTA	-20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	372.4	APP	BDISDTA	-20100407AAC
39	W57DU-D	BROWNSVILLE FL	223.0	CP	BDISDTL	-20090629ACN
39	W39AC	KEY WEST FL	6.5	LIC	BLTTL	-20060103AAI
39	W57DU-D	MIAMI FL	223.0	APP	BMPDTL	-20100428AAB
39	NEW	MIAMI FL	205.1	APP	BDCCDTL	-20070413AFB
38	WPMF-LP	MIAMI FL	223.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
38	W38AA	MARATHON FL	BLTT	-20060103AAT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	236.2	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	275.6	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	275.6	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	275.6	LIC	BLEDT	-20071004AAD
38	W38EK-D	KEY WEST FL	65.2	CP	BNPDTL	-20090825APX
38	WPMF-LP	MIAMI FL	172.5	CP	BPTTA	-20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	379.7	APP	BDISDTA	-20100407AAC
39	W57DU-D	BROWNSVILLE FL	172.4	CP	BDISDTL	-20090629ACN
39	W57DU-D	MIAMI FL	172.4	APP	BMPDTL	-20100428AAB
39	NEW	MIAMI FL	151.4	APP	BDCCDTL	-20070413AFB
38	WPMF-LP	MIAMI FL	172.4	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.
38	WHDO-CA	ORLANDO FL	BLTTA	-20080321ACD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	WBCC	COCOA FL	44.5	LIC	BLEDT	-20030429ABH
30	WBCC	COCOA FL	44.5	PLN	DTVPLN	-DTVP1089
31	WOGX	OCALA FL	133.6	LIC	BLCDDT	-20020730ABS
31	WOGX	OCALA FL	133.6	PLN	DTVPLN	-DTVP1123
34	WUSF-TV	TAMPA FL	101.3	PLN	DTVPLN	-DTVP1240
34	WUSF-TV	TAMPA FL	101.3	LIC	BLEDT	-20060913ABQ
38	W38CO	FORT MYERS FL	191.4	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	200.5	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	200.5	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	200.5	LIC	BLEDT	-20071004AAD
38	NEW	JASPER FL	262.9	APP	BNPDTL	-20100510ACG
38	WPMF-LP	MIAMI FL	298.9	CP	BPTTA	-20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	130.8	APP	BDISDTA	-20100407AAC
38	W38EE-D	TALLAHASSEE FL	357.0	CP	BDCCDTL	-20061024ADV
38	W38EO-D	WILLISTON FL	132.5	CP	BNPDTL	-20090825BUS
38	NEW	VALDOSTA GA	356.2	APP	BNPDTL	-20100107AEO
39	NEW	GAINESVILLE FL	152.7	APP	BNPDTL	-20090825ANF
39	WFTV	ORLANDO FL	43.1	LIC	BLCDDT	-20010430ABF
39	WFTV	ORLANDO FL	43.1	PLN	DTVPLN	-DTVP1389
39	WMMF-LD	VERO BEACH FL	200.5	CP MOD	BMPDTL	-20090511AAD
40	WACX	LEESBURG FL	41.3	PLN	DTVPLN	-DTVP1425
40	WACX	LEESBURG FL	41.3	LIC	BLCDDT	-20060117ACC
41	WRBW	ORLANDO FL	44.5	LIC	BLCDDT	-20060810AIX
41	WRBW	ORLANDO FL	44.5	PLN	DTVPLN	-DTVP1459
42	WXPX-TV	BRADENTON FL	103.1	CP	BPCDDT	-20080620AKT
42	WXPX	BRADENTON FL	103.1	PLN	DTVPLN	-DTVP1490
42	WXPX-TV	BRADENTON FL	103.1	LIC	BLCDDT	-20030109AEP
46	WTGL	LEESBURG FL	41.3	LIC	BLEDT	-20090402AHH
46	WTGL	LEESBURG FL	41.3	PLN	DTVPLN	-DTVP1637
38	WPMF-LP	MIAMI FL	298.9	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.
38	WHDO-CA	ORLANDO FL	BPTTA	-20080804AFI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
30	WBCC	COCOA FL	41.8	LIC	BLEDT	-20030429ABH
30	WBCC	COCOA FL	41.8	PLN	DTVPLN	-DTVP1089
31	WOGX	OCALA FL	143.4	LIC	BLCDDT	-20020730ABS
31	WOGX	OCALA FL	143.4	PLN	DTVPLN	-DTVP1123
34	WUSF-TV	TAMPA FL	103.5	PLN	DTVPLN	-DTVP1240
34	WUSF-TV	TAMPA FL	103.5	LIC	BLEDT	-20060913ABQ
38	W38CO	FORT MYERS FL	186.5	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	190.7	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	190.7	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	190.7	LIC	BLEDT	-20071004AAD
38	NEW	JASPER FL	272.3	APP	BNPDDL	-20100510ACG
38	WPMF-LP	MIAMI FL	289.9	CP	BPTTA	-20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	134.4	APP	BDISDTA	-20100407AAC
38	W38EE-D	TALLAHASSEE FL	366.9	CP	BDCDDTL	-20061024ADV
38	W38EO-D	WILLISTON FL	142.4	CP	BNPDDL	-20090825BUS
38	NEW	VALDOSTA GA	365.5	APP	BNPDDL	-20100107AEO
39	NEW	GAINESVILLE FL	162.6	APP	BNPDDL	-20090825ANF
39	WFTV	ORLANDO FL	39.5	LIC	BLCDDT	-20010430ABF
39	WFTV	ORLANDO FL	39.5	PLN	DTVPLN	-DTVP1389
39	WMMF-LD	VERO BEACH FL	190.7	CP MOD	BMPDDL	-20090511AAD
40	WACX	LEESBURG FL	38.4	PLN	DTVPLN	-DTVP1425
40	WACX	LEESBURG FL	38.5	LIC	BLCDDT	-20060117ACC
41	WRBW	ORLANDO FL	41.8	LIC	BLCDDT	-20060810AIX
41	WRBW	ORLANDO FL	41.8	PLN	DTVPLN	-DTVP1459
42	WXPX-TV	BRADENTON FL	105.1	CP	BPCDDT	-20080620AKT
42	WXPX	BRADENTON FL	105.1	PLN	DTVPLN	-DTVP1490
42	WXPX-TV	BRADENTON FL	105.1	LIC	BLCDDT	-20030109AEP
46	WTGL	LEESBURG FL	38.5	LIC	BLEDT	-20090402AHH
46	WTGL	LEESBURG FL	38.5	PLN	DTVPLN	-DTVP1637
38	WPMF-LP	MIAMI FL	289.8	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.
38	WSPF-CA	ST. PETERSBURG FL	BDISDTA	-20100407AAC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	147.3	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	256.4	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	256.4	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	256.4	LIC	BLEDT	-20071004AAD
38	NEW	JASPER FL	290.0	APP	BNPDDL	-20100510ACG
38	W38EK-D	KEY WEST FL	372.4	CP	BNPDDL	-20090825APX
38	WPMF-LP	MIAMI FL	316.5	CP	BPTTA	-20090612AFY
38	WHDO-CA	ORLANDO FL	134.4	CP	BPTTA	-20080804AFI
38	W38EE-D	TALLAHASSEE FL	337.6	CP	BDCDDTL	-20061024ADV
38	W38EO-D	WILLISTON FL	159.4	CP	BNPDDL	-20090825BUS
38	NEW	VALDOSTA GA	378.6	APP	BNPDDL	-20100107AEO
39	NEW	GAINESVILLE FL	176.7	APP	BNPDDL	-20090825ANF
38	WPMF-LP	MIAMI FL	316.5	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.
39	W57DU-D	BROWNSVILLE FL	BDISDTL	-20090629ACN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	180.2	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	114.8	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	114.8	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	114.8	LIC	BLEDT	-20071004AAD
38	W38EK-D	KEY WEST FL	223.0	CP	BNPDTL	-20090825APX
38	WPMF-LP	MIAMI FL	0.0	CP	BPTTA	-20090612AFY
39	NEW	MIAMI FL	24.6	APP	BDCCDTL	-20070413AFB
39	WFTV	ORLANDO FL	299.2	LIC	BLCDT	-20010430ABF
39	WFTV	ORLANDO FL	299.2	PLN	DTVPLN	-DTVP1389
39	WMMF-LD	VERO BEACH FL	114.8	CP MOD	BMPDTL	-20090511AAD
40	WBEC-TV	BOCA RATON FL	2.1	LIC	BLEDT	-20071220ABP
40	WBEC-TV	BOCA RATON FL	0.0	PLN	DTVPLN	-DTVP1423
40	WGAY-LD	KEY WEST FL	222.9	CP	BDCCDTL	-20060921ADG
38	WPMF-LP	MIAMI FL	0.0	APP	USERRECORD-01	

Total scenarios = 6

Result key: 1
Scenario 1 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	437730	540.6
lost to ATV IX only	437730	540.6
lost to all IX	437730	540.6

Potential Interfering Stations Included in above Scenario 1

40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	476753	593.0
lost to ATV IX only	476753	593.0
lost to all IX	476753	593.0

Potential Interfering Stations Included in above Scenario 1

40A FL BOCA RATON BLEDT 20071220ABP LIC
38A FL MIAMI USERRECORD01 APP

Percent new IX = 1.7096%

Result key: 2
Scenario 2 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	591683	1280.9
lost to ATV IX only	591683	1280.9
lost to all IX	591683	1280.9

Potential Interfering Stations Included in above Scenario 2

40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	593500	1281.9
lost to ATV IX only	593500	1281.9
lost to all IX	593500	1281.9

Potential Interfering Stations Included in above Scenario 2

40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.0854%

Result key: 3
Scenario 3 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2534260	2896.9
lost to ATV IX only	2534260	2896.9
lost to all IX	2534260	2896.9

Potential Interfering Stations Included in above Scenario 3

39A FL MIAMI BDCCDTL 20070413AFB APP
40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2534260	2896.9
lost to ATV IX only	2534260	2896.9
lost to all IX	2534260	2896.9

Potential Interfering Stations Included in above Scenario 3

39A FL MIAMI BDCCDTL 20070413AFB APP
40A FL BOCA RATON BLEDT 20071220ABP LIC
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 4
Scenario 4 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2531593	2896.0
lost to ATV IX only	2531593	2896.0
lost to all IX	2531593	2896.0

Potential Interfering Stations Included in above Scenario 4

39A FL MIAMI BDCCDTL 20070413AFB APP
40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	2531593	2896.0
lost to ATV IX only	2531593	2896.0
lost to all IX	2531593	2896.0

Potential Interfering Stations Included in above Scenario 4

39A FL MIAMI BDCCDTL 20070413AFB APP
40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 5
Scenario 5 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	437730	540.6
lost to ATV IX only	437730	540.6
lost to all IX	437730	540.6

Potential Interfering Stations Included in above Scenario 5

40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2720307	2980.0
not affected by terrain losses	2720307	2980.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	476753	593.0
lost to ATV IX only	476753	593.0
lost to all IX	476753	593.0

Potential Interfering Stations Included in above Scenario 5

40A FL BOCA RATON BLEDT 20071220ABP LIC
38A FL MIAMI USERRECORD01 APP

Percent new IX = 1.7096%

Result key: 6
Scenario 6 Affected station 11 W57DU-D
Before Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW
POPULATION AREA (sq km)
within Noise Limited Contour 2720307 2980.0
not affected by terrain losses 2720307 2980.0
lost to NTSC IX 0 0.0
lost to additional IX by ATV 591683 1280.9
lost to ATV IX only 591683 1280.9
lost to all IX 591683 1280.9

Potential Interfering Stations Included in above Scenario 6

40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
HAAT 272.0 m, ATV ERP 10.0 kW
POPULATION AREA (sq km)
within Noise Limited Contour 2720307 2980.0
not affected by terrain losses 2720307 2980.0
lost to NTSC IX 0 0.0
lost to additional IX by ATV 593500 1281.9
lost to ATV IX only 593500 1281.9
lost to all IX 593500 1281.9

Potential Interfering Stations Included in above Scenario 6

40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.0854%

Worst case new IX 1.7096% Scenario 1

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Analysis of Interference to Affected Station 12

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	W57DU-D	MIAMI FL	BMPDTL	-20100428AAB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	180.2	CP	BDFCDTT	-20060306BBY
38	WTCE-TV	FORT PIERCE FL	114.8	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	114.8	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	114.8	LIC	BLEDT	-20071004AAD
38	W38EK-D	KEY WEST FL	223.0	CP	BNPDTL	-20090825APX
38	WPMF-LP	MIAMI FL	0.0	CP	BPTTA	-20090612AFY
39	NEW	MIAMI FL	24.6	APP	BDCCDTL	-20070413AFB
39	WFTV	ORLANDO FL	299.2	LIC	BLCDT	-20010430ABF
39	WFTV	ORLANDO FL	299.2	PLN	DTVPLN	-DTVP1389
39	WMMF-LD	VERO BEACH FL	114.8	CP MOD	BMPDTL	-20090511AAD
40	WBEC-TV	BOCA RATON FL	2.1	LIC	BLEDT	-20071220ABP
40	WBEC-TV	BOCA RATON FL	0.0	PLN	DTVPLN	-DTVP1423
40	WGAY-LD	KEY WEST FL	222.9	CP	BDCCDTL	-20060921ADG
38	WPMF-LP	MIAMI FL	0.0	APP	USERRECORD-01	

Total scenarios = 6

Result key: 7

Scenario 1 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1449180	1843.4
lost to ATV IX only	1449180	1843.4
lost to all IX	1449180	1843.4

Potential Interfering Stations Included in above Scenario 1

40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1464389	1850.3
lost to ATV IX only	1464389	1850.3
lost to all IX	1464389	1850.3

Potential Interfering Stations Included in above Scenario 1

40A FL BOCA RATON BLEDT 20071220ABP LIC
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.6576%

Result key: 8

Scenario 2 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1768188	3918.9
lost to ATV IX only	1768188	3918.9
lost to all IX	1768188	3918.9

Potential Interfering Stations Included in above Scenario 2

40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1783397	3925.8
lost to ATV IX only	1783397	3925.8
lost to all IX	1783397	3925.8

Potential Interfering Stations Included in above Scenario 2

40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.7628%

Result key: 9
Scenario 3 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3652111	4937.8
lost to ATV IX only	3652111	4937.8
lost to all IX	3652111	4937.8

Potential Interfering Stations Included in above Scenario 3

39A FL MIAMI BDCCDTL 20070413AFB APP
40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3652111	4937.8
lost to ATV IX only	3652111	4937.8
lost to all IX	3652111	4937.8

Potential Interfering Stations Included in above Scenario 3

39A FL MIAMI	BDCCDTL	20070413AFB	APP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 10
Scenario 4 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3653504	4939.8
lost to ATV IX only	3653504	4939.8
lost to all IX	3653504	4939.8

Potential Interfering Stations Included in above Scenario 4

39A FL MIAMI	BDCCDTL	20070413AFB	APP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	3653504	4939.8
lost to ATV IX only	3653504	4939.8
lost to all IX	3653504	4939.8

Potential Interfering Stations Included in above Scenario 4

39A FL MIAMI	BDCCDTL	20070413AFB	APP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 11
Scenario 5 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP
HAAT 269.0 m, ATV ERP 7.5 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1449180	1843.4
lost to ATV IX only	1449180	1843.4
lost to all IX	1449180	1843.4

Potential Interfering Stations Included in above Scenario 5

40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP

HAAT 269.0 m, ATV ERP 7.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1464389	1850.3
lost to ATV IX only	1464389	1850.3
lost to all IX	1464389	1850.3

Potential Interfering Stations Included in above Scenario 5

40A FL BOCA RATON BLEDT 20071220ABP LIC
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.6576%

Result key: 12
Scenario 6 Affected station 12 W57DU-D
Before Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP

HAAT 269.0 m, ATV ERP 7.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1768188	3918.9
lost to ATV IX only	1768188	3918.9
lost to all IX	1768188	3918.9

Potential Interfering Stations Included in above Scenario 6

40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL MIAMI BMPDTL 20100428AAB APP

HAAT 269.0 m, ATV ERP 7.5 kW		
	POPULATION	AREA (sq km)
within Noise Limited Contour	3762096	4987.2
not affected by terrain losses	3762096	4987.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1783397	3925.8
lost to ATV IX only	1783397	3925.8
lost to all IX	1783397	3925.8

Potential Interfering Stations Included in above Scenario 6

40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.7628%

Worst case new IX 0.7628% Scenario 2

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Analysis of Interference to Affected Station 13

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	NEW	MIAMI FL	BDCCDTL	-20070413AFB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	W38CO	FORT MYERS FL	191.2	CP	BDFCDTT	-20060306BBY
38	W38EK-D	KEY WEST FL	205.1	CP	BNPDTL	-20090825APX
38	WPMF-LP	MIAMI FL	24.6	CP	BPTTA	-20090612AFY
39	W57DU-D	BROWNSVILLE FL	24.6	CP	BDISDTL	-20090629ACN
39	W57DU-D	MIAMI FL	24.6	APP	BMPDTL	-20100428AAB
39	WFTV	ORLANDO FL	322.3	LIC	BLCDT	-20010430ABF
39	WFTV	ORLANDO FL	322.3	PLN	DTVPLN	-DTVP1389
39	WMMF-LD	VERO BEACH FL	139.3	CP MOD	BMPDTL	-20090511AAD
40	WBEC-TV	BOCA RATON FL	23.8	LIC	BLEDT	-20071220ABP
40	WBEC-TV	BOCA RATON FL	24.6	PLN	DTVPLN	-DTVP1423
40	WGAY-LD	KEY WEST FL	205.0	CP	BDCCDTL	-20060921ADG
38	WPMF-LP	MIAMI FL	24.6	APP	USERRECORD-01	

Total scenarios = 6

Result key: 13
Scenario 1 Affected station 13 NEW
Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP

HAAT	186.0 m, ATV ERP	15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour			3389539	7490.2
not affected by terrain losses			3389539	7490.2
lost to NTSC IX			0	0.0
lost to additional IX by ATV			1455323	3431.6
lost to ATV IX only			1455323	3431.6
lost to all IX			1455323	3431.6

Potential Interfering Stations Included in above Scenario 1

39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP

HAAT	186.0 m, ATV ERP	15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour			3389539	7490.2
not affected by terrain losses			3389539	7490.2
lost to NTSC IX			0	0.0
lost to additional IX by ATV			1455323	3431.6
lost to ATV IX only			1455323	3431.6
lost to all IX			1455323	3431.6

Potential Interfering Stations Included in above Scenario 1

39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 14
Scenario 2 Affected station 13 NEW

Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1477909	3579.0
lost to ATV IX only	1477909	3579.0
lost to all IX	1477909	3579.0

Potential Interfering Stations Included in above Scenario 2

39A FL BROWNSVILLE BDISDTL 20090629ACN CP
40A FL BOCA RATON DTVPLN DTVP1423 PLN

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1477909	3579.0
lost to ATV IX only	1477909	3579.0
lost to all IX	1477909	3579.0

Potential Interfering Stations Included in above Scenario 2

39A FL BROWNSVILLE BDISDTL 20090629ACN CP
40A FL BOCA RATON DTVPLN DTVP1423 PLN
38A FL MIAMI USERRECORD01 APP

Percent new IX = 0.0000%

Result key: 15
Scenario 3 Affected station 13 NEW
Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1455323	3431.6
lost to ATV IX only	1455323	3431.6
lost to all IX	1455323	3431.6

Potential Interfering Stations Included in above Scenario 3

39A FL BROWNSVILLE BDISDTL 20090629ACN CP
40A FL BOCA RATON BLEDT 20071220ABP LIC

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1455323	3431.6
lost to ATV IX only	1455323	3431.6
lost to all IX	1455323	3431.6

Potential Interfering Stations Included in above Scenario 3

39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 16
Scenario 4 Affected station 13 NEW
Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1477909	3579.0
lost to ATV IX only	1477909	3579.0
lost to all IX	1477909	3579.0

Potential Interfering Stations Included in above Scenario 4

39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1477909	3579.0
lost to ATV IX only	1477909	3579.0
lost to all IX	1477909	3579.0

Potential Interfering Stations Included in above Scenario 4

39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 17
Scenario 5 Affected station 13 NEW
Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1548775	3484.0
lost to ATV IX only	1548775	3484.0
lost to all IX	1548775	3484.0

Potential Interfering Stations Included in above Scenario 5

39A FL MIAMI	BMPDTL	20100428AAB	APP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1548775	3484.0
lost to ATV IX only	1548775	3484.0
lost to all IX	1548775	3484.0

Potential Interfering Stations Included in above Scenario 5

39A FL MIAMI	BMPDTL	20100428AAB	APP
40A FL BOCA RATON	BLEDT	20071220ABP	LIC
38A FL MIAMI	USERRECORD01		APP

Percent new IX = 0.0000%

Result key: 18
Scenario 6 Affected station 13 NEW
Before Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1546640	3483.0
lost to ATV IX only	1546640	3483.0
lost to all IX	1546640	3483.0

Potential Interfering Stations Included in above Scenario 6

39A FL MIAMI	BMPDTL	20100428AAB	APP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN

After Analysis

Results for: 39A FL MIAMI BDCCDTL 20070413AFB APP
HAAT 186.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	3389539	7490.2
not affected by terrain losses	3389539	7490.2
lost to NTSC IX	0	0.0
lost to additional IX by ATV	1546640	3483.0
lost to ATV IX only	1546640	3483.0
lost to all IX	1546640	3483.0

Potential Interfering Stations Included in above Scenario 6

39A FL MIAMI	BMPDTL	20100428AAB	APP
40A FL BOCA RATON	DTVPLN	DTVP1423	PLN
38A FL MIAMI	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 14

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WZDT-LP	NAPLES FL	BLTTL -20020730ABE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WGCU	FORT MYERS FL	68.3	PLN	DTVPLN -DTVPL1121
31	WGCU	FORT MYERS FL	68.3	LIC	BLEDT -20080922AEM
31	WGCU	FORT MYERS FL	68.3	APP	BPEDT -20100505AFP
35	WFTX-TV	CAPE CORAL FL	65.9	LIC	BLCDT -20050311ACY
35	WFTX	CAPE CORAL FL	65.9	PLN	DTVPLN -DTVPL1276
38	W38CO	FORT MYERS FL	58.4	CP	BDFCDTT -20060306BBY
38	W38EK-D	KEY WEST FL	181.4	CP	BNPDTL -20090825APX
38	WPMF-LP	MIAMI FL	165.3	CP	BPTTA -20090612AFY
38	WSPF-CA	ST. PETERSBURG FL	197.5	APP	BDISDTA -20100407AAC
39	W57DU-D	BROWNSVILLE FL	165.3	CP	BDISDTL -20090629ACN
39	NEW	GAINESVILLE FL	364.7	APP	BNPDTL -20090825ANF
39	W57DU-D	MIAMI FL	165.3	APP	BMPDTL -20100428AAB
39	NEW	MIAMI FL	168.9	APP	BDCCDTL -20070413AFB
39	WFTV	ORLANDO FL	273.5	LIC	BLCDT -20010430ABF
39	WFTV	ORLANDO FL	273.5	PLN	DTVPLN -DTVPL1389
39	WMMF-LD	VERO BEACH FL	186.5	CP MOD	BMPDTL -20090511AAD
40	WGAY-LD	KEY WEST FL	181.3	CP	BDCCDTL -20060921ADG
40	W40CU-D	ST. PETERSBURG FL	205.7	LIC	BLDTL -20100202ABT
41	WZVN-TV	NAPLES FL	69.1	LIC	BLCDT -20030619AAM
41	WZVN-TV	NAPLES FL	69.1	PLN	DTVPLN -DTVPL1458
38	WPMF-LP	MIAMI FL	165.3	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WMMF-LD	VERO BEACH FL	BMPDTL -20090511AAD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	W38CO	FORT MYERS FL	162.9	CP	BDFCDTT -20060306BBY
38	WTCE-TV	FORT PIERCE FL	0.0	PLN	DTVPLN -DTVPL1353
38	WTCE-TV	FORT PIERCE FL	0.0	CP	BPEDT -20080618ACY
38	WTCE-TV	FORT PIERCE FL	0.0	LIC	BLEDT -20071004AAD
38	WPMF-LP	MIAMI FL	114.8	CP	BPTTA -20090612AFY
39	W57DU-D	BROWNSVILLE FL	114.8	CP	BDISDTL -20090629ACN
39	NEW	GAINESVILLE FL	353.0	APP	BNPDTL -20090825ANF
39	W54CS	JACKSONVILLE FL	394.2	APP	BDISDTL -20100305ABE
39	W57DU-D	MIAMI FL	114.8	APP	BMPDTL -20100428AAB
39	NEW	MIAMI FL	139.3	APP	BDCCDTL -20070413AFB
39	WFTV	ORLANDO FL	191.9	LIC	BLCDT -20010430ABF
39	WFTV	ORLANDO FL	191.9	PLN	DTVPLN -DTVPL1389
40	WBEC-TV	BOCA RATON FL	115.5	LIC	BLEDT -20071220ABP
40	WBEC-TV	BOCA RATON FL	114.8	PLN	DTVPLN -DTVPL1423
38	WPMF-LP	MIAMI FL	114.8	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.
41	WJAN-CA	MIAMI FL	BLTTL	-19971010JK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WTCE-TV	FORT PIERCE FL	141.3	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	141.3	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	141.3	LIC	BLEDT	-20071004AAD
38	WPMF-LP	MIAMI FL	34.8	CP	BPTTA	-20090612AFY
40	WBEC-TV	BOCA RATON FL	32.9	LIC	BLEDT	-20071220ABP
40	WBEC-TV	BOCA RATON FL	34.8	PLN	DTVPLN	-DTVP1423
40	WGAY-LD	KEY WEST FL	188.1	CP	BDCCDTL	-20060921ADG
41	WZVN-TV	NAPLES FL	177.4	LIC	BLCDDT	-20030619AAM
41	WZVN-TV	NAPLES FL	177.4	PLN	DTVPLN	-DTVP1458
41	WRBW	ORLANDO FL	321.5	LIC	BLCDDT	-20060810AIX
41	WRBW	ORLANDO FL	321.5	PLN	DTVPLN	-DTVP1459
41	NEW	WABASSCO FL	218.2	APP	BNPDTL	-20091112AIY
42	WHDT-DR	STUART FL	111.4	APP	BPRM	-20080620AOT
42	WHDT	STUART FL	111.4	PLN	DTVPLN	-DTVP1492
42	WHDT	STUART FL	91.1	CP MOD	BMPCDT	-20090115AFU
49	WFGC	PALM BEACH FL	112.1	PLN	DTVPLN	-DTVP1733
49	WFGC	PALM BEACH FL	112.1	LIC	BLCDDT	-20060627ABB
49	WFGC	PALM BEACH FL	112.1	APP	BPCDDT	-20100309ABX
56	WEYS-LP	MIAMI FL	30.7	LIC	BLTTL	-20060825AAD
38	WPMF-LP	MIAMI FL	34.8	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.
41	WJAN-CA	MIAMI FL	BPTTA	-20010116AGG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
38	WTCE-TV	FORT PIERCE FL	141.3	PLN	DTVPLN	-DTVP1353
38	WTCE-TV	FORT PIERCE FL	141.3	CP	BPEDT	-20080618ACY
38	WTCE-TV	FORT PIERCE FL	141.3	LIC	BLEDT	-20071004AAD
38	WPMF-LP	MIAMI FL	34.8	CP	BPTTA	-20090612AFY
40	WBEC-TV	BOCA RATON FL	32.8	LIC	BLEDT	-20071220ABP
40	WBEC-TV	BOCA RATON FL	34.8	PLN	DTVPLN	-DTVP1423
40	WGAY-LD	KEY WEST FL	188.2	CP	BDCCDTL	-20060921ADG
41	WZVN-TV	NAPLES FL	177.6	LIC	BLCDDT	-20030619AAM
41	WZVN-TV	NAPLES FL	177.6	PLN	DTVPLN	-DTVP1458
41	WRBW	ORLANDO FL	321.5	LIC	BLCDDT	-20060810AIX
41	WRBW	ORLANDO FL	321.5	PLN	DTVPLN	-DTVP1459
41	NEW	WABASSCO FL	218.2	APP	BNPDTL	-20091112AIY
42	WHDT-DR	STUART FL	111.4	APP	BPRM	-20080620AOT
42	WHDT	STUART FL	111.4	PLN	DTVPLN	-DTVP1492
42	WHDT	STUART FL	91.1	CP MOD	BMPCDT	-20090115AFU
49	WFGC	PALM BEACH FL	112.1	PLN	DTVPLN	-DTVP1733
49	WFGC	PALM BEACH FL	112.1	LIC	BLCDDT	-20060627ABB
49	WFGC	PALM BEACH FL	112.1	APP	BPCDDT	-20100309ABX
56	WEYS-LP	MIAMI FL	30.6	LIC	BLTTL	-20060825AAD
38	WPMF-LP	MIAMI FL	34.8	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.
42	W42DM	MARATHON FL	BNPTTL -20000828BHN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WPMF-LP	MIAMI FL	158.0	CP	BPTTA -20090612AFY
41	WJAN-CA	MIAMI FL	99.6	CP	BDFCDTA -20100421ACZ
42	WXPX-TV	BRADENTON FL	364.1	CP	BPCDT -20080620AKT
42	WXPX	BRADENTON FL	364.1	PLN	DTVPLN -DTVP1490
42	WXPX-TV	BRADENTON FL	364.1	LIC	BLCDT -20030109AEP
42	NEW	KEY WEST FL	88.1	APP	BNPTTL -20000825AJT
42	WHDO-LD	ORLANDO FL	403.2	CP MOD	BMPDTL -20080804AFK
42	WHDT-DR	STUART FL	235.6	APP	BPRM -20080620AOT
42	WHDT	STUART FL	235.6	PLN	DTVPLN -DTVP1492
42	WHDT	STUART FL	214.3	CP MOD	BMPCDT -20090115AFU
42	NEW	SUMMERLAND KEY FL	53.8	APP	BNPTTL -20000814ABM
42	NEW	WABASSO FL	330.7	APP	BNPDTL -20090901AIH
43	W43CB-D	MATECUMBE FL	99.6	LIC	BLDTL -20090805ABX
43	W43CB-D	MATECUMBE FL	99.6	CP	BPDTL -20090618ADJ
43	W43AD	MATECUMBE FL	34.9	CP	BDFCDTL -20100301ACN
57	W57DU-D	ROCK HARBOR FL	99.6	LIC	BLDTL -20090223ACN
38	WPMF-LP	MIAMI FL	158.0	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 19

Analysis of current record

Channel	Call	City/State	Application Ref. No.
42	NEW	SUMMERLAND KEY FL	BNPTTL -20000814ABM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	WPMF-LP	MIAMI FL	198.1	CP	BPTTA -20090612AFY
41	WGAY-LP	KEY WEST FL	28.2	APP	BSTA -20060810AHM
41	WGAY-LP	KEY WEST FL	28.2	LIC	BLTTL -20070220ABP
41	WJAN-CA	MIAMI FL	141.3	CP	BDFCDTA -20100421ACZ
42	WXPX-TV	BRADENTON FL	360.4	CP	BPCDT -20080620AKT
42	WXPX	BRADENTON FL	360.4	PLN	DTVPLN -DTVP1490
42	WXPX-TV	BRADENTON FL	360.4	LIC	BLCDT -20030109AEP
42	NEW	KEY WEST FL	34.7	APP	BNPTTL -20000829AFH
42	NEW	KEY WEST FL	34.7	APP	BNPTTL -20000830ANZ
42	WKR- LP	KEY WEST FL	29.6	CP	BNPTTL -20000821ABG
42	NEW	KEY WEST FL	34.5	APP	BNPTTL -20000825AJT
42	W42DM	MARATHON FL	53.8	CP	BNPTTL -20000828BHN
42	WHDT-DR	STUART FL	269.5	APP	BPRM -20080620AOT
42	WHDT	STUART FL	269.5	PLN	DTVPLN -DTVP1492
42	WHDT	STUART FL	246.9	CP MOD	BMPCDT -20090115AFU
42	NEW	WABASSO FL	352.9	APP	BNPDTL -20090901AIH
43	W43CB-D	MATECUMBE FL	141.3	LIC	BLDTL -20090805ABX
43	W43CB-D	MATECUMBE FL	141.3	CP	BPDTL -20090618ADJ
43	W43AD	MATECUMBE FL	88.0	CP	BDFCDTL -20100301ACN
57	W57AM	BIG PINE KEY FL	11.9	LIC	BLTTL -20010725ADX
57	W57DU-D	ROCK HARBOR FL	141.3	LIC	BLDTL -20090223ACN
38	WPMF-LP	MIAMI FL	198.1	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 20

Analysis of current record

Channel	Call	City/State	Application Ref. No.
38	WPMF-LP	MIAMI FL	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
38	W38CO	FORT MYERS FL	180.2	CP	BDFCDTT -20060306BBY
38	WTCE-TV	FORT PIERCE FL	114.8	PLN	DTVPLN -DTVP1353
38	WTCE-TV	FORT PIERCE FL	114.8	CP	BPEDT -20080618ACY
38	WTCE-TV	FORT PIERCE FL	114.8	LIC	BLEDT -20071004AAD
38	W38EK-D	KEY WEST FL	223.0	CP	BNPDTL -20090825APX
38	WSPF-CA	ST. PETERSBURG FL	316.5	APP	BDISDTA -20100407AAC
38	W38EO-D	WILLISTON FL	425.8	CP	BNPDTL -20090825BUS
39	W57DU-D	BROWNSVILLE FL	0.0	CP	BDISDTL -20090629ACN
39	W57DU-D	MIAMI FL	0.0	APP	BMPDTL -20100428AAB
39	NEW	MIAMI FL	24.6	APP	BDCCDTL -20070413AFB
39	WMMF-LD	VERO BEACH FL	114.8	CP MOD	BMPDTL -20090511AAD

Total scenarios = 15

Result key: 19

Scenario 1 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	26145	14.8
lost to ATV IX only	26145	14.8
lost to all IX	26145	14.8

Potential Interfering Stations Included in above Scenario 1

38A FL FORT PIERCE	DTVPLN	DTVP1353	PLN
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP

Result key: 20

Scenario 2 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	26145	14.8
lost to ATV IX only	26145	14.8
lost to all IX	26145	14.8

Potential Interfering Stations Included in above Scenario 2

38A FL FORT PIERCE	BPEDT	20080618ACY	CP
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP

Result key: 21

Scenario 3 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	19560	11.9
lost to ATV IX only	19560	11.9
lost to all IX	19560	11.9

Potential Interfering Stations Included in above Scenario 3

38A FL FORT PIERCE BLEDT 20071004AAD LIC
 39A FL BROWNSVILLE BDISDTL 20090629ACN CP

Result key: 22
 Scenario 4 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	84394	335.1
lost to ATV IX only	84394	335.1
lost to all IX	84394	335.1

Potential Interfering Stations Included in above Scenario 4

38A FL FORT PIERCE DTVPLN DTVP1353 PLN
 39A FL BROWNSVILLE BDISDTL 20090629ACN CP
 39A FL MIAMI BDCCDTL 20070413AFB APP

Result key: 23
 Scenario 5 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	26145	14.8
lost to ATV IX only	26145	14.8
lost to all IX	26145	14.8

Potential Interfering Stations Included in above Scenario 5

38A FL FORT PIERCE DTVPLN DTVP1353 PLN
 39A FL BROWNSVILLE BDISDTL 20090629ACN CP

Result key: 24
 Scenario 6 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	122877	446.8
lost to ATV IX only	122877	446.8
lost to all IX	122877	446.8

Potential Interfering Stations Included in above Scenario 6

38A FL FORT PIERCE	DTVPLN	DTVP1353	PLN
39A FL MIAMI	BMPDTL	20100428AAB	APP
39A FL MIAMI	BDCCDTL	20070413AFB	APP

Result key: 25
 Scenario 7 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70627	127.5
lost to ATV IX only	70627	127.5
lost to all IX	70627	127.5

Potential Interfering Stations Included in above Scenario 7

38A FL FORT PIERCE	DTVPLN	DTVP1353	PLN
39A FL MIAMI	BMPDTL	20100428AAB	APP

Result key: 26
 Scenario 8 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	84394	335.1
lost to ATV IX only	84394	335.1
lost to all IX	84394	335.1

Potential Interfering Stations Included in above Scenario 8

38A FL FORT PIERCE	BPEDT	20080618ACY	CP
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
39A FL MIAMI	BDCCDTL	20070413AFB	APP

Result key: 27
 Scenario 9 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
 HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	26145	14.8
lost to ATV IX only	26145	14.8
lost to all IX	26145	14.8

Potential Interfering Stations Included in above Scenario 9

38A FL FORT PIERCE	BPEDT	20080618ACY	CP
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP

Result key: 28
 Scenario 10 Affected station 20 WPMF-LP
 Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	122877	446.8
lost to ATV IX only	122877	446.8
lost to all IX	122877	446.8

Potential Interfering Stations Included in above Scenario 10

38A FL FORT PIERCE	BPEDT	20080618ACY	CP
39A FL MIAMI	BMPDTL	20100428AAB	APP
39A FL MIAMI	BDCCDTL	20070413AFB	APP

Result key: 29
Scenario 11 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	70627	127.5
lost to ATV IX only	70627	127.5
lost to all IX	70627	127.5

Potential Interfering Stations Included in above Scenario 11

38A FL FORT PIERCE	BPEDT	20080618ACY	CP
39A FL MIAMI	BMPDTL	20100428AAB	APP

Result key: 30
Scenario 12 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	81802	334.1
lost to ATV IX only	81802	334.1
lost to all IX	81802	334.1

Potential Interfering Stations Included in above Scenario 12

38A FL FORT PIERCE	BLEDT	20071004AAD	LIC
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP
39A FL MIAMI	BDCCDTL	20070413AFB	APP

Result key: 31
Scenario 13 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP

HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	19560	11.9
lost to ATV IX only	19560	11.9
lost to all IX	19560	11.9

Potential Interfering Stations Included in above Scenario 13

38A FL FORT PIERCE	BLEDT	20071004AAD	LIC
39A FL BROWNSVILLE	BDISDTL	20090629ACN	CP

Result key: 32
Scenario 14 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	122877	446.8
lost to ATV IX only	122877	446.8
lost to all IX	122877	446.8

Potential Interfering Stations Included in above Scenario 14

38A FL FORT PIERCE	BLEDT	20071004AAD	LIC
39A FL MIAMI	BMPDTL	20100428AAB	APP
39A FL MIAMI	BDCCDTL	20070413AFB	APP

Result key: 33
Scenario 15 Affected station 20 WPMF-LP
Before Analysis

Results for: 38A FL MIAMI USERRECORD01 APP
HAAT 165.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	2374366	2568.4
not affected by terrain losses	2374366	2568.4
lost to NTSC IX	0	0.0
lost to additional IX by ATV	66634	126.5
lost to ATV IX only	66634	126.5
lost to all IX	66634	126.5

Potential Interfering Stations Included in above Scenario 15

38A FL FORT PIERCE	BLEDT	20071004AAD	LIC
39A FL MIAMI	BMPDTL	20100428AAB	APP

Proposal fails scenario	4	received IX increased by	2.5%
Proposal fails scenario	6	received IX increased by	4.1%
Proposal fails scenario	8	received IX increased by	2.5%
Proposal fails scenario	10	received IX increased by	4.1%
Proposal fails scenario	12	received IX increased by	2.4%
Proposal fails scenario	14	received IX increased by	4.1%

Proposed station is MX
38A FL MIAMI USERRECORD01 APP

Proposal MX with group in scenario 4 of station 20

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