

21mem. TXT
TV INTERFERENCE and SPACING ANALYSIS PROGRAM SUMMARY
(Full Report Below)

Date: 11-18-2008 Time: 19:12:23
 WDNM USERRECORD-01 US
 Channel 21 ERP 15. kW HAAT 144. m RCAMSL 00233 m STRINGENT MASK
 Latitude 035-06-44 Longitude 0089-53-31
 Status APP Zone 2 Border
 Dir Antenna Make CDB Model 00000000024202 Beam tilt N Ref Azimuth 240.
 Last update Cutoff date Docket
 Comments
 Cell Size for Service Analysis 1.0 km/side
 Distance Increments for Longley-Rice Analysis 1.00 km

 Station Evaluations Are Worst Case Scenarios

Ch Call	City, St	File No.	
14 W14BW cell	ACTON TN	BLTTL -20001130AAA	Proposal is beyond nearest
14 950811K interference	MEMPHIS TN	BPET -19950811KE	Proposal causes no
14 960111K interference	MEMPHIS TN	BPET -19960111KZ	Proposal causes no
17 NEW cell	CORINTH MS	BNPTT -20000831BRU	Proposal is beyond nearest
18 WMAV-TV interference	OXFORD MS	BMLET -20030106AAJ	Proposal causes no
18 W18BL cell	ADAMSVILLE TN	BLTTL -19940511JH	Proposal is beyond nearest
19 KTEJ interference	JONESBORO AR	BLET -20060627AAF	Proposal causes no
19 WJTE-LP cell	JACKSON TN	BPTTA -20030108AAX	Proposal is beyond nearest
19 WJTE-LP cell	JACKSON TN	BMPTTA -20080804AEI	Proposal is beyond nearest
19 WJTE-LP cell	JACKSON TN	BLTTL -19990809JI	Proposal is beyond nearest
20 WYLE cell	FLORENCE AL	BPCDT -19991101ALK	Proposal is beyond nearest
20 K20EX cell	BATESVILLE AR	BLTTL -20001130AAQ	Proposal is beyond nearest
20 KTEJ interference	JONESBORO AR	BLEDT -20040608AAW	Proposal causes no
20 WBI I -CA Interference	HOLLY SPRINGS MS	BDFCDTA -20081016AES	Less than 0.5 %

			21mem. TXT -19960913JB	
20 WBI I -CA HOLLY SPRINGS MS interference	BLTTL			Proposal causes no
20 W20BJ ACTON TN cell	BLTTL		-20001208ABC	Proposal is beyond nearest
21 WTT0 HOMEWOOD AL interference	BPCT		-20041104AKN	Proposal causes no
21 WTT0 HOMEWOOD AL interference	BLCT		-19820513KE	Proposal causes no
21 KSJA-CA NASHVILLE AR cell	BLTTL		-19960111AF	Proposal is beyond nearest
21 WKMU MURRAY KY interference	BLET		-19830812K0	Proposal causes no
21 KOZK SPRINGFIELD MO interference	BLET		-20030911AAT	Proposal causes no
21 960919K CLARKSDALE MS Interference	BPET		-19960919KK	Less than 0.5 %
21 970331S CLARKSDALE MS Interference	BPET		-19970331SD	Less than 0.5 %
21 WAPT JACKSON MS interference	BPCDT		-19990915ATM	Proposal causes no
21 W21CS-D MERIDAN MS interference	BDCCDTL		-20061004AAF	Proposal causes no
21 WUXP-TV NASHVILLE TN interference	BMPCDT		-20010525AAJ	Proposal causes no
22 WFIQ FLORENCE AL cell	BLEDT		-20060718ACG	Proposal is beyond nearest
22 K22ES BATESVILLE AR cell	BLTTL		-20001207ABY	Proposal is beyond nearest
22 WBI I -LD HOLLY SPRINGS MS Interference	BDCCDTL		-20061024ADL	Less than 0.5 %
22 W22BS TUPELO MS interference	BLTTL		-19970728JF	Proposal causes no
22 W22BR JACKSON TN cell	BLTTL		-20001219ABC	Proposal is beyond nearest
23 K59FB FORREST CITY AR cell	BPTTL		-20010926ABR	Proposal is beyond nearest
23 WDNM-LP MEMPHIS TN interference	BSTA		-20050929ADN	Proposal causes no
23 WDNM-LP MEMPHIS TN interference	BPTTL		-20050926AJN	Proposal causes no
24 W24DJ TUPELO MS cell	BNPTTL		-20000830BBQ	Proposal is beyond nearest

24 WPTY-TV MEMPHIS TN interference	BMLCT	21mem. TXT -20050427AB0	Proposal causes no
25 W25BY JACKSON TN cell	BLTTL	-20001130ABV	Proposal is beyond nearest
28 W28BP GRENADA MS cell	BLTTL	-20001213ACW	Proposal is beyond nearest
28 W28BP GRENADA MS cell	BPTTL	-20071130BGX	Proposal is beyond nearest
28 W28B0 ACTON TN cell	BLTTL	-20041130APP	Proposal is beyond nearest
21 WDNM Interference	USERRECORD-01		Less than 0.5 %

Census data selected: 1990
TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Record Selected for Analysis

Cell Size for Service Analysis 1.0 km/side

Not full service station

Azimuth (Deg)	ERP (kW)	HAAT (m)	51.0 dBu F(50, 90) (km)
0.0	5.400	147.6	41.3
45.0	6.633	138.8	41.8
90.0	6.144	147.7	42.0
135.0	5.766	141.0	41.2
180.0	10.086	133.8	43.6
225.0	14.702	147.3	46.4
270.0	13.537	142.5	45.7
315.0	8.103	152.4	43.8

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 beyond the Canadian coordination distance

Proposed facility is beyond the Mexican coordination distance

Proposed station is OK toward AM broadcast stations

Start of Interference Analysis

Channel	Call	Proposed Station	ARN
21	WDNM	City/State	USERRECORD01

Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	W14BW	ACTON TN	126.8	LIC	BLTTL	-20001130AAA
14	950811KE	MEMPHIS TN	7.9	APP	BPET	-19950811KE
14	960111KZ	MEMPHIS TN	47.9	APP	BPET	-19960111KZ
17	NEW	CORINTH MS	127.6	APP	BNPTT	-20000831BRU
18	WMAV-TV	OXFORD MS	92.8	LIC	BMLET	-20030106AAJ
18	W18BL	ADAMSVILLE TN	138.4	LIC	BLTTL	-19940511JH
19	KTEJ	JONESBORO AR	118.6	LIC	BLET	-20060627AAF
19	WJTE-LP	JACKSON TN	122.9	CP	BPTTA	-20030108AAX
19	WJTE-LP	JACKSON TN	112.9	APP	BMPTTA	-20080804AEI
19	WJTE-LP	JACKSON TN	122.9	LIC	BLTTL	-19990809JI
20	WYLE	FLORENCE AL	203.7	CP	BPCDT	-19991101ALK
20	K20EX	BATESVILLE AR	187.8	LIC	BLTTL	-20001130AAQ
20	KTEJ	JONESBORO AR	118.6	LIC	BLEDT	-20040608AAW
20	WBII-CA	HOLLY SPRINGS MS	72.2	APP	BDFCDTA	-20081016AES
20	WBII-CA	HOLLY SPRINGS MS	56.1	LIC	BLTTL	-19960913JB
20	W20BJ	ACTON TN	126.8	LIC	BLTTL	-20001208ABC
21	WTTO	HOMEWOOD AL	336.1	CP	BPCT	-20041104AKN
21	WTTO	HOMEWOOD AL	336.1	LIC	BLCT	-19820513KE
21	KSJA-CA	NASHVILLE AR	382.1	LIC	BLTTL	-19960111AF
21	WKMU	MURRAY KY	213.9	LIC	BLET	-19830812KO
21	KOZK	SPRINGFIELD MO	356.7	LIC	BLET	-20030911AAT
21	960919KK	CLARKSDALE MS	125.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	91.1	APP	BPET	-19970331SD
21	WAPT	JACKSON MS	317.2	CP	BPCDT	-19990915ATM
21	W21CS-D	MERIDIAN MS	337.7	CP	BDCCDTL	-20061004AAF
21	WUXP-TV	NASHVILLE TN	307.5	CP MOD	BMPCDT	-20010525AAJ
22	WFIQ	FLORENCE AL	201.3	LIC	BLEDT	-20060718ACG
22	K22ES	BATESVILLE AR	187.8	LIC	BLTTL	-20001207ABY
22	WBII-LD	HOLLY SPRINGS MS	72.2	CP	BDCCDTL	-20061024ADL
22	W22BS	TUPELO MS	139.0	LIC	BLTTL	-19970728JF
22	W22BR	JACKSON TN	119.7	LIC	BLTTL	-20001219ABC
23	K59FB	FORREST CITY AR	78.5	APP	BPTTL	-20010926ABR

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23	WDM-LP	MEMPHIS TN	0.0	APP	BSTA	-20050929ADN
23	WDM-LP	MEMPHIS TN	0.0	CP	BPTTL	-20050926AJN
24	W24DJ	TUPELO MS	138.9	CP	BNPTTL	-20000830BBQ
24	WPTY-TV	MEMPHIS TN	21.0	LIC	BMLCT	-20050427ABO
25	W25BY	JACKSON TN	119.7	LIC	BLTTL	-20001130ABV
28	W28BP	GRENADA MS	136.5	LIC	BLTTL	-20001213ACW
28	W28BP	GRENADA MS	136.5	CP	BPTTL	-20071130BGX
28	W28BO	ACTON TN	126.1	LIC	BLTTL	-20041130APP

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Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	W14BW	ACTON TN	BLTTL	-20001130AAA

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WHDF	FLORENCE AL	126.6	LIC	BLC DT	-20051206AAB
14	WOWL-DT	FLORENCE AL	76.2	PLN	DTVPLN	-DTVP0121
14	WSFA-TV	MONTGOMERY AL	392.8	LIC	BPRM	-20010427ABK
14	WAIQ-DT	MONTGOMERY AL	348.7	PLN	DTVPLN	-DTVP0122
14	WSFA	MONTGOMERY AL	392.8	LIC	BLC DT	-20040702AAJ
14	WVUA-LD	TUSCALOOSA/NORTHPORT AL	215.5	CP	BDCCDTL	-20061030AQP
14	WPXA	ROME GA	360.4	LIC	BLCT	-20040526AHJ
14	WFIE	EVANSVILLE IN	342.9	LIC	BLCT	-20031223ABA
14	WMAW-TV	MERIDIAN MS	312.6	APP	BPET	-20080129AAV
14	WMAW-TV	MERIDIAN MS	312.6	LIC	BMLET	-20031212AAS
14	WMAW-TV	MERIDIAN MS	312.6	APP	BSTA	-20080806AAH
14	WTWV	MEMPHIS TN	122.5	LIC	BLEDT	-20071105ADS
14	950811KE	MEMPHIS TN	121.4	APP	BPET	-19950811KE
14	960111KZ	MEMPHIS TN	163.8	APP	BPET	-19960111KZ
14	WIIW-LP	NASHVILLE TN	202.9	CP	BPTTL	-20041118ADM
15	WSSF-LD	FAYETTE AL	150.8	LIC	BLDTL	-20080626AAG
15	WHDF	FLORENCE AL	126.6	LIC	BLCT	-20050902ABG
16	WLOV-TV	WEST POINT MS	134.4	CP MOD	BMPCDT	-20070323AOK
16	WLOV-DT	WEST POINT MS	134.4	PLN	DTVPLN	-DTVP0228
22	WFIQ	FLORENCE AL	76.8	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	77.0	PLN	DTVPLN	-DTVP0468
28	WREG-DT	MEMPHIS TN	123.0	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	121.5	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	121.5	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	121.5	CP MOD	BMPE DT	-20021112ACA
21	WDM		126.8	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 2

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
14	NEW	MEMPHIS TN	DTVPLN	-NPLN0902

Stations Potentially Affecting This Station

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Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WOWL-DT	FLORENCE AL	196.1	PLN	DTVPLN	-DTVP0121
14	KVTH-DT	HOT SPRINGS AR	307.0	PLN	DTVPLN	-DTVP0123
14	WFIETV	EVANSVILLE IN	366.9	PLN	DTVPLN	-NPLN0887
14	KARD	WEST MONROE LA	403.9	PLN	DTVPLN	-NPLN0889
14	KNLC-DT	ST. LOUIS MO	362.3	PLN	DTVPLN	-DTVP0137
14	WMAWTV	MERIDIAN MS	341.9	PLN	DTVPLN	-NPLN0891
15	WOWLTV	FLORENCE AL	196.1	PLN	DTVPLN	-NPLN0912
15	KPOBT	POPLAR BLUFF MO	191.7	PLN	DTVPLN	-NPLN0926
15	WXVT	GREENVILLE MS	185.0	PLN	DTVPLN	-NPLN0927
16	WMTU	JACKSON TN	96.0	PLN	DTVPLN	-NPLN0969
18	WMAVTV	OXFORD MS	96.5	PLN	DTVPLN	-NPLN1022
21	WKMU	MURRAY KY	206.5	PLN	DTVPLN	-NPLN1109
21	NEW	CLARKSDALE MS	133.3	PLN	DTVPLN	-NPLN1114
28	WREG-DT	MEMPHIS TN	3.2	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	0.1	PLN	DTVPLN	-DTVP0767

Results for: 14N TN MEMPHIS	DTVPLN	NPLN0902	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1226281	23330.2	
not affected by terrain losses	1225312	23165.6	
lost to NTSC IX	8064	749.2	
lost to additional IX by ATV	1301	128.7	
lost to all IX	9365	877.9	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	950811KE	MEMPHIS TN	BPET	-19950811KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WHDF	FLORENCE AL	244.9	LIC	BLC DT	-20051206AAB
14	WOWL-DT	FLORENCE AL	196.1	PLN	DTVPLN	-DTVP0121
14	KVTH-DT	HOT SPRINGS AR	307.0	PLN	DTVPLN	-DTVP0123
14	WFI E	EVANSVILLE IN	366.9	LIC	BLCT	-20031223ABA
14	KARD	WEST MONROE LA	403.9	LIC	BLCT	-19861204KF
14	KNLC-DT	ST. LOUIS MO	362.3	PLN	DTVPLN	-DTVP0137
14	KNLC	ST. LOUIS MO	362.3	LIC	BLC DT	-20061228AAC
14	WMAW-TV	MERIDIAN MS	341.9	APP	BPET	-20080129AAV
14	WMAW-TV	MERIDIAN MS	341.9	LIC	BMLET	-20031212AAS
14	WMAW-TV	MERIDIAN MS	341.9	APP	BSTA	-20080806AAH
15	KPOB-TV	POPLAR BLUFF MO	191.7	LIC	BLCT	-19960830KF
15	WXVT	GREENVILLE MS	185.0	CP	BPCT	-20041124AEU
16	WJKT	JACKSON TN	96.0	LIC	BLCT	-19920224KF
18	WMAV-TV	OXFORD MS	96.5	LIC	BMLET	-20030106AAJ
21	WKMU	MURRAY KY	206.5	LIC	BLET	-19830812K0
21	960919KK	CLARKSDALE MS	133.3	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	98.5	APP	BPET	-19970331SD
28	WREG-DT	MEMPHIS TN	3.2	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	0.1	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	0.1	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	0.1	CP MOD	BMPEDT	-20021112ACA
21	WDNM		7.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 3

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
14	960111KZ	MEMPHIS TN	BPET	-19960111KZ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WHDF	FLORENCE AL	282.1	LIC	BLC DT	-20051206AAB
14	WOWL-DT	FLORENCE AL	239.8	PLN	DTVPLN	-DTVP0121
14	KVTH-DT	HOT SPRINGS AR	287.3	PLN	DTVPLN	-DTVP0123
14	WFIE	EVANSVILLE IN	359.2	LIC	BLCT	-20031223ABA
14	KNLC-DT	ST. LOUIS MO	323.2	PLN	DTVPLN	-DTVP0137
14	KNLC	ST. LOUIS MO	323.2	LIC	BLC DT	-20061228AAC
14	WMAW-TV	MERIDIAN MS	383.7	APP	BPET	-20080129AAV
14	WMAW-TV	MERIDIAN MS	383.7	LIC	BMLET	-20031212AAS
14	WMAW-TV	MERIDIAN MS	383.7	APP	BSTA	-20080806AAH
15	KPOB-TV	POPLAR BLUFF MO	150.1	LIC	BLCT	-19960830KF
15	WXVT	GREENVILLE MS	206.6	CP	BPCT	-20041124AEU
16	WJKT	JACKSON TN	104.5	LIC	BLCT	-19920224KF
18	WMAV-TV	OXFORD MS	138.0	LIC	BMLET	-20030106AAJ
21	WKMU	MURRAY KY	201.6	LIC	BLET	-19830812KO
21	960919KK	CLARKSDALE MS	151.2	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	117.8	APP	BPET	-19970331SD
28	WREG-DT	MEMPHIS TN	45.5	PLN	DTVPLN	-DTVP0727
29	WKPD	PADUCAH KY	226.3	LIC	BLET	-19950417KH
29	WKNO-DT	MEMPHIS TN	48.2	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	48.3	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	48.3	CP MOD	BMPEDT	-20021112ACA
21	WDNM		47.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
17	NEW	CORINTH MS	BNPTT	-20000831BRU

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WHDF	FLORENCE AL	125.7	LIC	BLC DT	-20051206AAB
14	WOWL-DT	FLORENCE AL	75.7	PLN	DTVPLN	-DTVP0121
14	WTWV	MEMPHIS TN	123.2	LIC	BLEDT	-20071105ADS
16	W16CM-D	JASPER AL	162.3	CP	BDCCDTL	-20070312ACE
16	WJKT	JACKSON TN	111.1	LIC	BLCT	-19920224KF
17	WDBB	BESSEMER AL	189.2	LIC	BLCT	-20030304AAA
17	NEW	LITTLE ROCK AR	350.3	APP	BDCCDTL	-20060913ABN
17	WTCT	MARION IL	297.3	LIC	BLC DT	-20060629ACN
17	WTCT-DT	MARION IL	297.3	PLN	DTVPLN	-DTVP0258
17	WTCT	MARION IL	297.3	CP MOD	BMPCDT	-20011119AAX
17	WXVT-DT	GREENVILLE MS	245.1	PLN	DTVPLN	-DTVP0267
17	W17DA-D	MEMPHIS TN	123.2	CP	BDCCDTL	-20061011AE0
17	WZTV	NASHVILLE TN	215.9	CP	BPCT	-20010529ABM
18	WMAV-TV	OXFORD MS	129.4	LIC	BMLET	-20030106AAJ
20	WYLE	FLORENCE AL	77.5	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	76.4	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	125.7	APP	BMPCDT	-20070920ABE
25	WPTY-TV	MEMPHIS TN	121.9	LIC	BLC DT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	121.9	PLN	DTVPLN	-DTVP0619

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31	WLMT-DT	MEMPHIS TN	122.2	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	121.9	LIC	BLCDT	-20050427ABN
32	W32BG	ACTON TN	1.0	LIC	BLTTL	-20001213ABF
21	WDNM		127.6	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
18	WMAVTV	OXFORD MS	DTVPLN	-NPLN1022

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
15	WXVT	GREENVILLE MS	115.9	PLN	DTVPLN	-NPLN0927
16	WLOV-DT	WEST POINT MS	79.3	PLN	DTVPLN	-DTVP0228
17	WXVT-DT	GREENVILLE MS	115.9	PLN	DTVPLN	-DTVP0267
18	WDBB-DT	BESSEMER AL	231.0	PLN	DTVPLN	-DTVP0291
18	KPOB-DT	POPLAR BLUFF MO	287.1	PLN	DTVPLN	-DTVP0312
18	WMAU-DT	BUDE MS	338.8	PLN	DTVPLN	-DTVP0313
19	KTEJ	JONESBORO AR	203.8	PLN	DTVPLN	-NPLN1039
21	NEW	CLARKSDALE MS	86.3	PLN	DTVPLN	-NPLN1114
25	WMAO-DT	GREENWOOD MS	127.6	PLN	DTVPLN	-DTVP0607
25	WPTY-DT	MEMPHIS TN	101.8	PLN	DTVPLN	-DTVP0619
32	NEW	YAZOO CITY MS	172.5	PLN	DTVPLN	-NPLN1433
33	WCFTTV	TUSCALOOSA AL	228.5	PLN	DTVPLN	-NPLN1441

Results for: 18N MS OXFORD	DTVPLN	NPLN1022	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	351188	18404.9	
not affected by terrain losses	351085	18385.2	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	1172	96.2	
lost to all IX	1172	96.2	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
18	WMAV-TV	OXFORD MS	BMLET	-20030106AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTWV	MEMPHIS TN	102.6	LIC	BLEDT	-20071105ADS
15	WXVT	GREENVILLE MS	116.0	CP	BPCT	-20041124AEU
16	WLOV-TV	WEST POINT MS	79.3	CP MOD	BMPCDT	-20070323AOK
16	WLOV-DT	WEST POINT MS	79.3	PLN	DTVPLN	-DTVP0228
17	WXVT-DT	GREENVILLE MS	116.0	PLN	DTVPLN	-DTVP0267
18	WDBB-DT	BESSEMER AL	231.0	PLN	DTVPLN	-DTVP0291
18	WDBB	BESSEMER AL	231.0	LIC	BLCDT	-20060421ABG
18	KPOB-DT	POPLAR BLUFF MO	287.0	PLN	DTVPLN	-DTVP0312
18	WMAU-DT	BUDE MS	338.8	PLN	DTVPLN	-DTVP0313
18	WMAU-TV	BUDE MS	338.7	CP	BPEDT	-20000501AHS
19	KTEJ	JONESBORO AR	203.7	LIC	BLET	-20060627AAF
21	960919KK	CLARKSDALE MS	86.4	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	69.1	APP	BPET	-19970331SD
25	WMAO-DT	GREENWOOD MS	127.7	PLN	DTVPLN	-DTVP0607

			21mem. TXT			
25	WPTY-TV	MEMPHIS TN	109.6	LIC	BLC DT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	101.8	PLN	DTVPLN	-DTVP0619
26	NEW	CLARKSDALE MS	86.4	APP	BPRM	-20000501AJH
32	WABG-DR	GREENWOOD MS	127.9	LIC	BPRM	-20040223AXZ
32	WABG-TV	GREENWOOD MS	127.9	LIC	BLC DT	-20051024ABR
33	WCFT-TV	TUSCALOOSA AL	228.5	LIC	BLCT	-19961025KE
21	WDNM		92.8	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.
18	W18BL	ADAMSVILLE TN	BLTTL -19940511JH

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
14	WHDF	FLORENCE AL	115.7	LIC	BLC DT -20051206AAB
14	WOWL-DT	FLORENCE AL	90.1	PLN	DTVPLN -DTVP0121
14	WTWV	MEMPHIS TN	130.8	LIC	BLED T -20071105ADS
17	W17DA-D	MEMPHIS TN	130.8	CP	BDCCDTL -20061011AEO
18	WDBB-DT	BESSEMER AL	214.5	PLN	DTVPLN -DTVP0291
18	WDBB	BESSEMER AL	214.5	LIC	BLC DT -20060421ABG
18	WQMK-LP	OPELIKA AL	393.2	CP	BDFCDDT -20060331ACK
18	KTWN-LD	SEARCY AR	331.7	LIC	BLDTL -20070521AAM
18	KTWN-LD	SEARCY AR	331.7	APP	BSTA -20060726ANI
18	WNGH-TV	CHATSWORTH GA	337.7	APP	BSTA -20080514AAJ
18	WNGH-TV	CHATSWORTH GA	337.7	LIC	BLET -19891010KE
18	WNGH-TV	CHATSWORTH GA	337.7	APP	BSTA -20080125ADI
18	WNGH-TV	CHATSWORTH GA	337.7	APP	BSTA -20060609AAB
18	WJTS-LD	JASPER IN	374.4	CP MOD	BMPDTL -20080815ABO
18	WKYU-DT	BOWLING GREEN KY	267.8	PLN	DTVPLN -DTVP0306
18	KPOB-DT	POPLAR BLUFF MO	255.2	PLN	DTVPLN -DTVP0312
18	WMAV-TV	OXFORD MS	160.4	LIC	BMLET -20030106AAJ
20	WYLE	FLORENCE AL	89.1	CP	BPCDT -19991101ALK
20	WYLE-DT	FLORENCE AL	90.9	PLN	DTVPLN -DTVP0385
20	WYLE	FLORENCE AL	115.7	APP	BMPCDT -20070920ABE
22	WFIQ	FLORENCE AL	90.8	LIC	BLED T -20060718ACG
22	WFIQ-DT	FLORENCE AL	90.9	PLN	DTVPLN -DTVP0468
25	WPTY-TV	MEMPHIS TN	127.2	LIC	BLC DT -20050628AAP
25	WPTY-DT	MEMPHIS TN	129.7	PLN	DTVPLN -DTVP0619
33	WFBI-LP	SOUTH EAST MEMPHIS TN	130.7	CP	BDI SDTL -20060301ACO
21	WDNM		138.4	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

NTSC Baseline Analysis

Channel	Call	City/State	Application Ref. No.
19	KTEJ	JONESBORO AR	DTVPLN -NPLN1039

Stations Potentially Affecting This Station

21mem. TXT

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KLEP	NEWARK AR	64.0	PLN	DTVPLN	-NPLN0978
18	KPOB-DT	POPLAR BLUFF MO	103.7	PLN	DTVPLN	-DTVP0312
18	WMAVTV	OXFORD MS	203.8	PLN	DTVPLN	-NPLN1022
19	WHNTTV	HUNTSVILLE AL	405.6	PLN	DTVPLN	-NPLN1038
19	WUSI-DT	OLNEY IL	401.0	PLN	DTVPLN	-DTVP0351
19	WLCN	MADISONVILLE KY	334.4	PLN	DTVPLN	-NPLN1043
19	KSPR-DT	SPRINGFIELD MO	243.3	PLN	DTVPLN	-DTVP0359
20	KTEJ-DT	JONESBORO AR	0.0	PLN	DTVPLN	-DTVP0387
27	KLEP-DT	NEWARK AR	64.0	PLN	DTVPLN	-DTVP0663
34	NEW	SENATOBI A MS	144.2	PLN	DTVPLN	-NPLN1476

Results for: 19N AR JONESBORO	DTVPLN	NPLN1039	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	252195	17633.6	
not affected by terrain losses	251765	17561.4	
lost to NTSC IX	1090	37.6	
lost to additional IX by ATV	72	15.8	
lost to all IX	1162	53.4	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
19	KTEJ	JONESBORO AR	BLET	-20060627AAF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	KPOB-DT	POPLAR BLUFF MO	103.7	PLN	DTVPLN	-DTVP0312
18	WMAV-TV	OXFORD MS	203.7	LIC	BMLET	-20030106AAJ
19	WHNT-TV	HUNTSVILLE AL	405.6	LIC	BLCT	-20011116ABY
19	WUSI-DT	OLNEY IL	401.0	PLN	DTVPLN	-DTVP0351
19	WAZE-TV	MADISONVILLE KY	334.4	LIC	BLCT	-19921030KF
19	KSPR-DT	SPRINGFIELD MO	243.3	PLN	DTVPLN	-DTVP0359
19	KSPR	SPRINGFIELD MO	239.8	CP MOD	BMPCDT	-20080612AAU
20	KTEJ-DT	JONESBORO AR	0.0	PLN	DTVPLN	-DTVP0387
23	NEW	MEMPHIS TN	71.4	APP	BPRM	-20070724ADE
27	KLEP-DT	NEWARK AR	64.0	PLN	DTVPLN	-DTVP0663
34	NEW	SENATOBI A MS	136.0	CP	BPET	-19961001KI
21	WDNM		118.6	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.
19	WJTE-LP	JACKSON TN	BPTTA	-20030108AAX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WJKT	JACKSON TN	33.6	LIC	BLCT	-19920224KF
18	W18BL	ADAMSVILLE TN	62.0	LIC	BLTTL	-19940511JH
19	WIIQ	DEMOPOLIS AL	380.2	LIC	BLEDT	-20031023AAI
19	WIIQ-DT	DEMOPOLIS AL	379.7	PLN	DTVPLN	-DTVP0336
19	WHNT-TV	HUNTSVILLE AL	227.9	LIC	BLCT	-20011116ABY
19	KTEJ	JONESBORO AR	183.8	LIC	BLET	-20060627AAF
19	WUSI-DT	OLNEY IL	352.5	PLN	DTVPLN	-DTVP0351
19	WGRB-DT	CAMPBELLSVILLE KY	347.7	PLN	DTVPLN	-DTVP0354

			21mem. TXT			
19	WAZE-TV	MADISONVILLE KY	218.9	LIC	BLCT	-19921030KF
20	KCGI-LD	CAPE GIRARDEAU MO	198.0	CP	BDCCDTL	-20061026ABU
20	WBIH-CA	HOLLY SPRINGS MS	104.2	APP	BDFCDTA	-20081016AES
20	WNPX-LP	NASHVILLE TN	186.2	CP	BDFCDTL	-20060321AFB
21	WKMU	MURRAY KY	111.4	LIC	BLET	-19830812KO
23	NEW	MEMPHIS TN	133.2	APP	BPRM	-20070724ADE
34	WDYR-LD	DYERSBURG TN	73.7	CP	BDCCDTT	-20061026ACP
21	WDNM		122.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
19	WJTE-LP	JACKSON TN	BMPTTA	-20080804AEI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WJKT	JACKSON TN	29.1	LIC	BLCT	-19920224KF
19	WIIQ	DEMOPOLIS AL	375.7	LIC	BLEDT	-20031023AAI
19	WIIQ-DT	DEMOPOLIS AL	375.3	PLN	DTVPLN	-DTVP0336
19	WHNT-TV	HUNTSVILLE AL	232.1	LIC	BLCT	-20011116ABY
19	KTEJ	JONESBORO AR	177.0	LIC	BLET	-20060627AAF
19	WUSI-DT	OLNEY IL	360.1	PLN	DTVPLN	-DTVP0351
19	WGRB-DT	CAMPBELLSVILLE KY	357.7	PLN	DTVPLN	-DTVP0354
19	WAZE-TV	MADISONVILLE KY	228.4	LIC	BLCT	-19921030KF
20	KCGI-LD	CAPE GIRARDEAU MO	201.5	CP	BDCCDTL	-20061026ABU
20	WBIH-CA	HOLLY SPRINGS MS	95.4	APP	BDFCDTA	-20081016AES
20	WNPX-LP	NASHVILLE TN	195.9	CP	BDFCDTL	-20060321AFB
21	WKMU	MURRAY KY	119.2	LIC	BLET	-19830812KO
23	NEW	MEMPHIS TN	124.4	APP	BPRM	-20070724ADE
34	NEW	SENATOBIA MS	138.3	CP	BPET	-19961001KI
34	WDYR-LD	DYERSBURG TN	71.1	CP	BDCCDTT	-20061026ACP
21	WDNM		112.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
19	WJTE-LP	JACKSON TN	BLTTL	-19990809JI

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	WIIQ	DEMOPOLIS AL	380.2	LIC	BLEDT	-20031023AAI
19	WIIQ-DT	DEMOPOLIS AL	379.7	PLN	DTVPLN	-DTVP0336
19	WHNT-TV	HUNTSVILLE AL	227.9	LIC	BLCT	-20011116ABY
19	KTEJ	JONESBORO AR	183.8	LIC	BLET	-20060627AAF
19	WUSI-DT	OLNEY IL	352.5	PLN	DTVPLN	-DTVP0351

			21mem. TXT			
19	WGRB-DT	CAMPBELLSVILLE KY	347.7	PLN	DTVPLN	-DTVP0354
19	WAZE-TV	MADISONVILLE KY	218.9	LIC	BLCT	-19921030KF
20	KCGI-LD	CAPE GIRARDEAU MO	198.0	CP	BDCCDTL	-20061026ABU
20	WBII-CA	HOLLY SPRINGS MS	104.2	APP	BDFCDTA	-20081016AES
20	WNPX-LP	NASHVILLE TN	186.2	CP	BDFCDTL	-20060321AFB
23	NEW	MEMPHIS TN	133.2	APP	BPRM	-20070724ADE
34	WDYR-LD	DYERSBURG TN	73.7	CP	BDCCDTT	-20061026ACP
21	WDNM		122.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 11

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
20	WYLE-DT	FLORENCE AL	DTVPLN	-DTVP0385

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	WHNTTV	HUNTSVILLE AL	115.7	PLN	DTVPLN	-NPLN1038
20	WCOVTV	MONTGOMERY AL	285.2	PLN	DTVPLN	-NPLN1064
20	KTEJ-DT	JONESBORO AR	308.7	PLN	DTVPLN	-DTVP0387
20	WTBS-DT	ATLANTA GA	324.3	PLN	DTVPLN	-DTVP0393
20	WLCN-DT	MADISONVILLE KY	316.0	PLN	DTVPLN	-DTVP0397
20	WMPN-DT	JACKSON MS	356.7	PLN	DTVPLN	-DTVP0405
20	WINT	CROSSVILLE TN	355.7	PLN	DTVPLN	-NPLN1090
21	WTTQ	HOMEWOOD AL	151.1	PLN	DTVPLN	-NPLN1097
21	WUXP-DT	NASHVILLE TN	207.8	PLN	DTVPLN	-DTVP0457

Results for: 20A AL FLORENCE DTVPLN DTVP0385 PLN

HAAT 230.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	256823	12034.7
not affected by terrain losses	256726	12010.2
lost to NTSC IX	89	10.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	2.0
lost to all IX	89	10.8

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
26	WYLE	FLORENCE AL	DTVPLN	-NPLN1263

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
18	WDBB-DT	BESSEMER AL	126.8	PLN	DTVPLN	-DTVP0291
19	WHNTTV	HUNTSVILLE AL	115.7	PLN	DTVPLN	-NPLN1038
22	WFIQ-DT	FLORENCE AL	0.1	PLN	DTVPLN	-DTVP0468
24	WHIQ-DT	HUNTSVILLE AL	115.9	PLN	DTVPLN	-DTVP0553
25	WHIQ	HUNTSVILLE AL	115.9	PLN	DTVPLN	-NPLN1235
25	WPTY-DT	MEMPHIS TN	197.0	PLN	DTVPLN	-DTVP0619
26	WTJP-DT	GADSDEN AL	149.1	PLN	DTVPLN	-DTVP0628
26	WAIQ	MONTGOMERY AL	280.5	PLN	DTVPLN	-NPLN1264
26	WMDN-DT	MERIDIAN MS	265.6	PLN	DTVPLN	-DTVP0643
26	WATE-DT	KNOXVILLE TN	382.7	PLN	DTVPLN	-DTVP0654
27	WLOVTV	WEST POINT MS	148.2	PLN	DTVPLN	-NPLN1309

			21mem. TXT			
27	WKRN-DT	NASHVILLE TN	184.8	PLN	DTVPLN	-DTVP0690
33	WCFTTV	TUSCALOOSA AL	126.2	PLN	DTVPLN	-NPLN1441
34	WCFT-DT	TUSCALOOSA AL	126.2	PLN	DTVPLN	-DTVP0924
40	WJSUTV	ANNISTON AL	194.6	PLN	DTVPLN	-NPLN1575
40	WBUY	HOLLY SPRINGS MS	179.8	PLN	DTVPLN	-NPLN1586
41	WZDX-DT	HUNTSVILLE AL	116.4	PLN	DTVPLN	-DTVP1148

Results for: 26N AL FLORENCE	DTVPLN	NPLN1263	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	256823	12034.7	
not affected by terrain losses	254531	11769.2	
lost to NTSC IX	13759	766.9	
lost to additional IX by ATV	3098	222.3	
lost to all IX	16857	989.3	

Analysis of current record				
Channel	Call	City/State	Application	Ref. No.
20	WYLE	FLORENCE AL	BPCDT	-19991101ALK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	WHNT-TV	HUNTSVILLE AL	110.8	LIC	BLCT	-20011116ABY
20	WCOV-TV	MONTGOMERY AL	329.2	CP	BPCT	-20041103ADU
20	KTEJ-DT	JONESBORO AR	309.6	PLN	DTVPLN	-DTVP0387
20	WPCH-TV	ATLANTA GA	325.3	LIC	BLCDT	-20050204AAD
20	WTBS-DT	ATLANTA GA	321.8	PLN	DTVPLN	-DTVP0393
20	WAZE-TV	MADISONVILLE KY	310.4	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	310.1	PLN	DTVPLN	-DTVP0397
20	WMPN-DT	JACKSON MS	363.6	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	366.9	CP	BPEDT	-20000113AAH
20	WBXX-TV	CROSSVILLE TN	349.3	LIC	BLCT	-19971028KE
21	WTTO	HOMEWOOD AL	153.3	CP	BPCT	-20041104AKN
21	WUXP-DT	NASHVILLE TN	200.9	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	200.9	CP MOD	BMPCDT	-20010525AAJ
21	WDNM		203.7	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 12

Analysis of current record				
Channel	Call	City/State	Application	Ref. No.
20	K20EX	BATESVILLE AR	BLTTL	-20001130AAQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	KTEJ	JONESBORO AR	86.7	LIC	BLET	-20060627AAF
20	WYLE	FLORENCE AL	388.9	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	387.3	PLN	DTVPLN	-DTVP0385
20	960520KE	HOT SPRINGS AR	191.6	APP	BPET	-19960520KE
20	960923KH	HOT SPRINGS AR	170.7	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	181.2	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	86.7	PLN	DTVPLN	-DTVP0387
20	KKYK-CA	LITTLE ROCK AR	139.7	LIC	BLTTA	-20021227ABA
20	KCGI-LD	CAPE GIRARDEAU MO	256.3	CP	BDCCDTL	-20061026ABU
20	KNLJ	JEFFERSON CITY MO	314.3	LIC	BLCDT	-20061219AAX

			21mem. TXT			
20	KNLJ-DT	JEFFERSON CITY MO	314.3	PLN	DTVPLN	-DTVP0404
20	WBIJ-CA	HOLLY SPRINGS MS	259.9	APP	BDFCDTA	-20081016AES
20	KWBT-TV	MUSKOGEE OK	367.1	APP	BPRM	-19990917ABE
27	KLEP-DT	NEWARK AR	32.0	PLN	DTVPLN	-DTVP0663
35	K35EA	BATESVILLE AR	0.0	LIC	BLTTL	-20001130AAV
35	KEMV-DT	MOUNTAIN VIEW AR	50.8	PLN	DTVPLN	-DTVP0962
21	WDNM		187.8	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 13

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
20	KTEJ-DT	JONESBORO AR	DTVPLN	-DTVP0387

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	KTEJ	JONESBORO AR	0.0	PLN	DTVPLN	-NPLN1039
20	WYLE-DT	FLORENCE AL	308.7	PLN	DTVPLN	-DTVP0385
20	NEW	HOT SPRINGS AR	257.4	PLN	DTVPLN	-NPLN1065
20	KKFT	FORT SCOTT KS	386.5	PLN	DTVPLN	-NPLN1081
20	WLCN-DT	MADISONVILLE KY	334.4	PLN	DTVPLN	-DTVP0397
20	KNLJ-DT	JEFFERSON CITY MO	332.4	PLN	DTVPLN	-DTVP0404
20	WMPN-DT	JACKSON MS	411.8	PLN	DTVPLN	-DTVP0405
21	WKMU	MURRAY KY	218.5	PLN	DTVPLN	-NPLN1109
21	NEW	CLARKSDALE MS	194.7	PLN	DTVPLN	-NPLN1114

Results for: 20A AR JONESBORO DTVPLN DTVP0387 PLN
 HAAT 311.0 m, ATVERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	252195	17633.6
not affected by terrain losses	252007	17610.9
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
19	KTEJ	JONESBORO AR	DTVPLN	-NPLN1039

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
17	KLEP	NEWARK AR	64.0	PLN	DTVPLN	-NPLN0978
18	KPOB-DT	POPLAR BLUFF MO	103.7	PLN	DTVPLN	-DTVP0312
18	WMAVTV	OXFORD MS	203.8	PLN	DTVPLN	-NPLN1022
19	WHNTTV	HUNTSVILLE AL	405.6	PLN	DTVPLN	-NPLN1038
19	WUSI-DT	OLNEY IL	401.0	PLN	DTVPLN	-DTVP0351
19	WLCN	MADISONVILLE KY	334.4	PLN	DTVPLN	-NPLN1043
19	KSPR-DT	SPRINGFIELD MO	243.3	PLN	DTVPLN	-DTVP0359
20	KTEJ-DT	JONESBORO AR	0.0	PLN	DTVPLN	-DTVP0387
27	KLEP-DT	NEWARK AR	64.0	PLN	DTVPLN	-DTVP0663
34	NEW	SENATOBIA MS	144.2	PLN	DTVPLN	-NPLN1476

Results for: 19N AR JONESBORO DTVPLN NPLN1039 PLN

	21mem. TXT	
	POPULATION	AREA (sq km)
within Noise Limited Contour	252195	17633.6
not affected by terrain losses	251765	17561.4
lost to NTSC IX	1090	37.6
lost to additional IX by ATV	72	15.8
lost to all IX	1162	53.4

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
20	KTEJ	JONESBORO AR	BLEDT	-20040608AAW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	KTEJ	JONESBORO AR	0.0	LIC	BLET	-20060627AAF
20	WYLE	FLORENCE AL	309.6	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	308.7	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	344.0	APP	BMPCDT	-20070920ABE
20	960520KE	HOT SPRINGS AR	257.4	APP	BPET	-19960520KE
20	960923KH	HOT SPRINGS AR	223.4	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	231.1	APP	BPET	-19961001KG
20	WAZE-TV	MADISONVILLE KY	334.6	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	334.4	PLN	DTVPLN	-DTVP0397
20	KNLJ	JEFFERSON CITY MO	332.4	LIC	BLCDT	-20061219AAX
20	KNLJ-DT	JEFFERSON CITY MO	332.4	PLN	DTVPLN	-DTVP0404
20	WMPN-DT	JACKSON MS	411.8	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	414.0	CP	BPEDT	-20000113AAH
21	WKMU	MURRAY KY	218.5	LIC	BLET	-19830812K0
21	960919KK	CLARKSDALE MS	194.7	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	166.8	APP	BPET	-19970331SD
21	WDNM		118.6	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.
20	WBIJ-CA	HOLLY SPRINGS MS	BDFCDTA	-20081016AES

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WYLE	FLORENCE AL	133.4	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	130.5	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	186.8	APP	BMPCDT	-20070920ABE
20	WJXS-LD	JACKSONVILLE AL	343.4	CP	BDCCDTL	-20061027AGC
20	960520KE	HOT SPRINGS AR	358.4	APP	BPET	-19960520KE
20	960923KH	HOT SPRINGS AR	309.1	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	309.5	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	187.1	PLN	DTVPLN	-DTVP0387
20	WAZE-TV	MADISONVILLE KY	322.8	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	322.5	PLN	DTVPLN	-DTVP0397
20	KCGI-LD	CAPE GIRARDEAU MO	283.7	CP	BDCCDTL	-20061026ABU
20	WMPN-DT	JACKSON MS	312.2	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	315.2	CP	BPEDT	-20000113AAH
20	W2OBJ	ACTON TN	60.2	LIC	BLTTL	-20001208ABC
20	WNPX-LP	NASHVILLE TN	267.7	CP	BDFCDTL	-20060321AFB
21	970331SD	CLARKSDALE MS	124.3	APP	BPET	-19970331SD
21	WDNM		72.2	APP	USERRECORD-01	

Total scenarios = 4

Result key: 1
 Scenario 1 Affected station 14 WBI I -CA
 Before Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	104	7.8
lost to ATV IX only	104	7.8
lost to all IX	104	7.8

Potential Interfering Stations Included in above Scenario 1

20A AL FLORENCE BPCDT 19991101ALK CP

After Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	131	18.6
lost to ATV IX only	131	18.6
lost to all IX	131	18.6

Potential Interfering Stations Included in above Scenario 1

20A AL FLORENCE BPCDT 19991101ALK CP
 21A USERRECORD01 APP

Result key: 2
 Scenario 2 Affected station 14 WBI I -CA
 Before Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	448	43.0
lost to ATV IX only	448	43.0
lost to all IX	448	43.0

Potential Interfering Stations Included in above Scenario 2

20A AL FLORENCE DTVPLN DTVP0385 PLN

After Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0

	21mem. TXT	
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	471	52.7
lost to ATV IX only	471	52.7
lost to all IX	471	52.7

Potential Interfering Stations Included in above Scenario 2

20A AL FLORENCE	DTVPLN	DTVP0385	PLN
21A	USERRECORD01		APP

Result key: 3
 Scenario 3 Affected station 14 WBII-CA
 Before Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	104	7.8
lost to ATV IX only	104	7.8
lost to all IX	104	7.8

Potential Interfering Stations Included in above Scenario 3

20A AL FLORENCE	BPCDT	19991101ALK	CP
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After Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	131	18.6
lost to ATV IX only	131	18.6
lost to all IX	131	18.6

Potential Interfering Stations Included in above Scenario 3

20A AL FLORENCE	BPCDT	19991101ALK	CP
21A	USERRECORD01		APP

Result key: 4
 Scenario 4 Affected station 14 WBII-CA
 Before Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	448	43.0
lost to ATV IX only	448	43.0
lost to all IX	448	43.0

Potential Interfering Stations Included in above Scenario 4

20A AL FLORENCE	DTVPLN	DTVP0385	PLN
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After Analysis

Results for: 20A MS HOLLY SPRINGS BDFCDTA 20081016AES APP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76870	5767.0
not affected by terrain losses	76870	5767.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	471	52.7
lost to ATV IX only	471	52.7
lost to all IX	471	52.7

Potential Interfering Stations Included in above Scenario 4

20A AL FLORENCE	DTVPLN	DTVP0385	PLN
21A	USERRECORD01		APP

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Analysis of Interference to Affected Station 15

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
20	WBII-CA	HOLLY SPRINGS MS	BLTTL	-19960913JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WLOV-TV	WEST POINT MS	115.3	CP MOD	BMPCDT	-20070323AOK
16	WLOV-DT	WEST POINT MS	115.3	PLN	DTVPLN	-DTVP0228
20	WYLE	FLORENCE AL	154.1	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	150.9	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	208.7	APP	BMPCDT	-20070920ABE
20	WJXS-LD	JACKSONVILLE AL	361.5	CP	BDCCDTL	-20061027AGC
20	960520KE	HOT SPRINGS AR	336.6	APP	BPET	-19960520KE
20	960923KH	HOT SPRINGS AR	287.2	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	287.6	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	174.1	PLN	DTVPLN	-DTVP0387
20	WAZE-TV	MADISONVILLE KY	336.8	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	336.5	PLN	DTVPLN	-DTVP0397
20	KCGI-LD	CAPE GIRARDEAU MO	286.4	CP	BDCCDTL	-20061026ABU
20	WMPN-DT	JACKSON MS	300.9	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	303.9	CP	BPEDT	-20000113AAH
20	W2OBJ	ACTON TN	82.2	LIC	BLTTL	-20001208ABC
20	WNPX-LP	NASHVILLE TN	287.6	CP	BDFCDTL	-20060321AFB
21	960919KK	CLARKSDALE MS	132.5	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	102.7	APP	BPET	-19970331SD
23	NEW	MEMPHIS TN	102.8	APP	BPRM	-20070724ADE
28	WREG-DT	MEMPHIS TN	57.4	PLN	DTVPLN	-DTVP0727
34	NEW	SENATOBIA MS	54.5	CP	BPET	-19961001KI
35	WCBI-DT	COLUMBUS MS	126.1	PLN	DTVPLN	-DTVP0982
35	W35AH	JACKSON TN	108.1	CP	BDFCDTT	-20060329AGH
21	WDNM		56.1	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 16

21mem. TXT

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
20	W20BJ	ACTON TN	BLTTL	-20001208ABC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WLOV-TV	WEST POINT MS	134.4	CP MOD	BMPCDT	-20070323AOK
16	WLOV-DT	WEST POINT MS	134.4	PLN	DTVPLN	-DTVP0228
20	WYLE	FLORENCE AL	78.2	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	77.0	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	126.6	APP	BMPCDT	-20070920ABE
20	WJXS-LD	JACKSONVILLE AL	294.8	CP	BDCCDTL	-20061027AGC
20	WCOV-TV	MONTGOMERY AL	392.8	CP	BPCT	-20041103ADU
20	960923KH	HOT SPRINGS AR	369.2	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	369.7	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	231.8	PLN	DTVPLN	-DTVP0387
20	WAZE-TV	MADISONVILLE KY	292.5	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	292.2	PLN	DTVPLN	-DTVP0397
20	KCGI-LD	CAPE GIRARDEAU MO	288.2	CP	BDCCDTL	-20061026ABU
20	WBII-CA	HOLLY SPRINGS MS	60.2	APP	BDFCDTA	-20081016AES
20	WBII-CA	HOLLY SPRINGS MS	82.2	LIC	BLTTL	-19960913JB
20	WMPN-DT	JACKSON MS	345.8	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	349.0	CP	BPEDT	-20000113AAH
20	WNPX-LP	NASHVILLE TN	217.0	CP	BDFCDTL	-20060321AFB
22	WFIQ	FLORENCE AL	76.8	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	77.0	PLN	DTVPLN	-DTVP0468
28	WREG-DT	MEMPHIS TN	123.0	PLN	DTVPLN	-DTVP0727
34	NEW	SENATOBIA MS	135.5	CP	BPET	-19961001KI
35	WCBI-DT	COLUMBUS MS	132.8	PLN	DTVPLN	-DTVP0982
35	W35AH	JACKSON TN	86.7	CP	BDFCDTT	-20060329AGH
21	WDNM		126.8	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 17

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	WTT0	HOMEWOOD AL	DTVPLN	-NPLN1097

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WAIQ-DT	MONTGOMERY AL	131.7	PLN	DTVPLN	-DTVP0122
18	WDBB-DT	BESSEMER AL	55.1	PLN	DTVPLN	-DTVP0291
19	WHNTTV	HUNTSVILLE AL	141.7	PLN	DTVPLN	-NPLN1038
20	WYLE-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0385
20	WCOVTV	MONTGOMERY AL	136.6	PLN	DTVPLN	-NPLN1064
21	WDHN-DT	DOTHAN AL	286.0	PLN	DTVPLN	-DTVP0426
21	WMPVTV	MOBILE AL	329.5	PLN	DTVPLN	-NPLN1098
21	WPBA-DT	ATLANTA GA	230.8	PLN	DTVPLN	-DTVP0432
21	WKMU	MURRAY KY	389.7	PLN	DTVPLN	-NPLN1109
21	NEW	CLARKSDALE MS	360.9	PLN	DTVPLN	-NPLN1114
21	WAPT-DT	JACKSON MS	352.1	PLN	DTVPLN	-DTVP0445
21	WUXP-DT	NASHVILLE TN	308.9	PLN	DTVPLN	-DTVP0457
22	WFIQ-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0468

21mem. TXT						
22	NEW	TUSKEGEE AL	177.4	PLN	DTVPLN	-NPLN1132
23	NEW	TUSCALOOSA AL	83.9	PLN	DTVPLN	-NPLN1164
24	WHI Q-DT	HUNTSVILLE AL	141.6	PLN	DTVPLN	-DTVP0553
25	WHI Q	HUNTSVILLE AL	141.6	PLN	DTVPLN	-NPLN1235
28	WTTO-DT	HOMEWOOD AL	0.0	PLN	DTVPLN	-DTVP0700
29	NEW	SELMA AL	118.3	PLN	DTVPLN	-NPLN1348
36	WABM-DT	BIRMINGHAM AL	5.0	PLN	DTVPLN	-DTVP1000
36	WFIQ	FLORENCE AL	151.1	PLN	DTVPLN	-NPLN1511
36	WATL	ATLANTA GA	231.0	PLN	DTVPLN	-NPLN1516

Results for: 21N AL HOMEWOOD		DTVPLN	NPLN1097	PLN
		POPULATION	AREA (sq km)	
within Noise Limited Contour		1435633	29583.4	
not affected by terrain losses		1404132	27870.9	
lost to NTSC IX		73498	1172.7	
lost to additional IX by ATV		10152	187.5	
lost to all IX		83650	1360.3	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	WTTO	HOMEWOOD AL	BPCT	-20041104AKN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WAIQ-DT	MONTGOMERY AL	131.7	PLN	DTVPLN	-DTVP0122
18	WDBB-DT	BESSEMER AL	55.1	PLN	DTVPLN	-DTVP0291
18	WDBB	BESSEMER AL	55.1	LIC	BLC DT	-20060421ABG
19	WHNT-TV	HUNTSVILLE AL	141.7	LIC	BLCT	-20011116ABY
20	WYLE	FLORENCE AL	153.3	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	171.4	APP	BMPCDT	-20070920ABE
20	WCOV-TV	MONTGOMERY AL	178.3	CP	BPCT	-20041103ADU
21	WDHN-DT	DOTHAN AL	286.0	PLN	DTVPLN	-DTVP0426
21	WDHN	DOTHAN AL	286.2	CP MOD	BMPCDT	-20080114ABC
21	WMPV-TV	MOBILE AL	329.5	CP	BPCT	-20010905AAD
21	WPBA-DT	ATLANTA GA	230.8	PLN	DTVPLN	-DTVP0432
21	WKMU	MURRAY KY	389.7	LIC	BLET	-19830812K0
21	960919KK	CLARKSDALE MS	360.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	351.0	APP	BPET	-19970331SD
21	WAPT-DT	JACKSON MS	352.1	PLN	DTVPLN	-DTVP0445
21	WAPT	JACKSON MS	352.0	CP	BPCDT	-19990915ATM
21	WUXP-DT	NASHVILLE TN	308.9	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	308.9	CP MOD	BMPCDT	-20010525AAJ
22	WFIQ	FLORENCE AL	151.2	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0468
22	WBMM	TUSKEGEE AL	176.9	LIC	BLCT	-20020726ABV
23	WUOA	TUSCALOOSA AL	83.9	LIC	BLCT	-20011109ACV
24	WHI Q-DT	HUNTSVILLE AL	141.6	PLN	DTVPLN	-DTVP0553
24	WHI Q	HUNTSVILLE AL	141.5	LIC	BLEDT	-20060927ALU
25	WHI Q	HUNTSVILLE AL	141.5	LIC	BLET	-20050228AAT
25	WHI Q	HUNTSVILLE AL	141.5	APP	BSTA	-20071102ATA
28	WTTO	HOMEWOOD AL	0.0	CP MOD	BMPCDT	-20041104AMB
28	WTTO-DT	HOMEWOOD AL	0.0	PLN	DTVPLN	-DTVP0700
29	WBIH	SELMA AL	104.9	LIC	BLCT	-20010928ACT
36	WABM	BIRMINGHAM AL	0.0	LIC	BLC DT	-20060406AAJ
36	WABM-DT	BIRMINGHAM AL	5.0	PLN	DTVPLN	-DTVP1000
36	WFIQ	FLORENCE AL	151.1	LIC	BLET	-19960129KG
36	WATL	ATLANTA GA	231.1	LIC	BLCT	-20020816AAH
21	WDNM		336.1	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.
21	WTTO	HOMEWOOD AL	BLCT	-19820513KE

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WAIQ-DT	MONTGOMERY AL	131.7	PLN	DTVPLN	-DTVP0122
18	WDBB-DT	BESSEMER AL	55.1	PLN	DTVPLN	-DTVP0291
18	WDBB	BESSEMER AL	55.1	LIC	BLCDT	-20060421ABG
19	WHNT-TV	HUNTSVILLE AL	141.7	LIC	BLCT	-20011116ABY
20	WYLE	FLORENCE AL	153.3	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	171.4	APP	BMPCDT	-20070920ABE
20	WCOV-TV	MONTGOMERY AL	178.3	CP	BPCT	-20041103ADU
21	WDHN-DT	DOTHAN AL	286.0	PLN	DTVPLN	-DTVP0426
21	WDHN	DOTHAN AL	286.2	CP MOD	BMPCDT	-20080114ABC
21	WMPV-TV	MOBILE AL	329.5	CP	BPCT	-20010905AAD
21	WPBA-DT	ATLANTA GA	230.8	PLN	DTVPLN	-DTVP0432
21	WKMU	MURRAY KY	389.7	LIC	BLET	-19830812KO
21	960919KK	CLARKSDALE MS	360.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	351.0	APP	BPET	-19970331SD
21	WAPT-DT	JACKSON MS	352.1	PLN	DTVPLN	-DTVP0445
21	WAPT	JACKSON MS	352.0	CP	BPCDT	-19990915ATM
21	WUXP-DT	NASHVILLE TN	308.9	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	308.9	CP MOD	BMPCDT	-20010525AAJ
22	WFIQ	FLORENCE AL	151.2	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	151.1	PLN	DTVPLN	-DTVP0468
22	WBMM	TUSKEGEE AL	176.9	LIC	BLCT	-20020726ABV
23	WUOA	TUSCALOOSA AL	83.9	LIC	BLCT	-20011109ACV
24	WHIQ-DT	HUNTSVILLE AL	141.6	PLN	DTVPLN	-DTVP0553
24	WHIQ	HUNTSVILLE AL	141.5	LIC	BLEDT	-20060927ALU
25	WHIQ	HUNTSVILLE AL	141.5	LIC	BLET	-20050228AAT
25	WHIQ	HUNTSVILLE AL	141.5	APP	BSTA	-20071102ATA
28	WTTO	HOMEWOOD AL	0.0	CP MOD	BMPCDT	-20041104AMB
28	WTTO-DT	HOMEWOOD AL	0.0	PLN	DTVPLN	-DTVP0700
29	WBH	SELMA AL	104.9	LIC	BLCT	-20010928ACT
36	WABM	BIRMINGHAM AL	0.0	LIC	BLCDT	-20060406AAJ
36	WABM-DT	BIRMINGHAM AL	5.0	PLN	DTVPLN	-DTVP1000
36	WFIQ	FLORENCE AL	151.1	LIC	BLET	-19960129KG
36	WATL	ATLANTA GA	231.1	LIC	BLCT	-20020816AAH
21	WDNM		336.1	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.
21	KSJA-CA	NASHVILLE AR	BLTTL	-19960111AF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KVTH-DT	HOT SPRINGS AR	84.8	PLN	DTVPLN	-DTVP0123

				21mem. TXT			
17	KSLA-DT	SHREVEPORT LA	143.9	PLN	DTVPLN	-DTVP0263	
20	960520KE	HOT SPRINGS AR	95.3	APP	BPET	-19960520KE	
20	960923KH	HOT SPRINGS AR	133.0	APP	BPET	-19960923KH	
20	961001KG	HOT SPRINGS AR	129.5	APP	BPET	-19961001KG	
21	KHBS-DT	FORT SMITH AR	145.5	PLN	DTVPLN	-DTVP0427	
21	KHBS	FORT SMITH AR	145.5	LIC	BLCDT	-20031121AMR	
21	KPXJ	MINDEN LA	141.9	LIC	BLCT	-19980915KE	
21	KPXJ	MINDEN LA	142.7	LIC	BLCDT	-20050930AAL	
21	KOZK	SPRINGFIELD MO	365.0	LIC	BLET	-20030911AAT	
21	960919KK	CLARKSDALE MS	295.0	APP	BPET	-19960919KK	
21	970331SD	CLARKSDALE MS	315.5	APP	BPET	-19970331SD	
21	WAPT-DT	JACKSON MS	378.5	PLN	DTVPLN	-DTVP0445	
21	WAPT	JACKSON MS	378.5	CP	BPCDT	-19990915ATM	
21	KTXA	FORT WORTH TX	329.7	LIC	BLCT	-19801231KF	
21	KHTX-LD	HUNTSVILLE TX	394.3	CP	BDCCDTL	-20061030AOC	
25	KLTS-DT	SHREVEPORT LA	143.5	PLN	DTVPLN	-DTVP0604	
28	KTBS-TV	SHREVEPORT LA	142.7	LIC	BLCDT	-20020911ABZ	
28	KTBS-DT	SHREVEPORT LA	142.7	PLN	DTVPLN	-DTVP0712	
21	WDNM		382.1	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

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	WKMU	MURRAY KY	DTVPLN	-NPLN1109

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WFIETV	EVANSVILLE IN	160.4	PLN	DTVPLN	-NPLN0887
14	NEW	MEMPHIS TN	206.5	PLN	DTVPLN	-NPLN0902
17	WTCT-DT	MARIION IL	105.4	PLN	DTVPLN	-DTVP0258
19	WLCN	MADISONVILLE KY	120.2	PLN	DTVPLN	-NPLN1043
20	WLCN-DT	MADISONVILLE KY	120.2	PLN	DTVPLN	-DTVP0397
21	WTO	HOMEWOOD AL	389.7	PLN	DTVPLN	-NPLN1097
21	WCEE-DT	MOUNT VERNON IL	208.6	PLN	DTVPLN	-DTVP0437
21	WBNA	LOUISVILLE KY	287.4	PLN	DTVPLN	-NPLN1108
21	KOZK	SPRINGFIELD MO	396.2	PLN	DTVPLN	-NPLN1113
21	NEW	CLARKSDALE MS	339.8	PLN	DTVPLN	-NPLN1114
21	WUXP-DT	NASHVILLE TN	162.8	PLN	DTVPLN	-DTVP0457
22	KBSI -DT	CAPE GIRARDEAU MO	120.8	PLN	DTVPLN	-DTVP0489
23	KBSI	CAPE GIRARDEAU MO	120.8	PLN	DTVPLN	-NPLN1179
29	WKPD	PADUCAH KY	46.2	PLN	DTVPLN	-NPLN1356
35	WKMATV	MADISONVILLE KY	106.4	PLN	DTVPLN	-NPLN1497
36	WKMU-DT	MURRAY KY	0.0	PLN	DTVPLN	-DTVP1016

Results for: 21N KY MURRAY	DTVPLN	NPLN1109	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	289857	12346.3	
not affected by terrain losses	289798	12317.9	
lost to NTSC IX	249	10.8	
lost to additional IX by ATV	9020	982.2	
lost to all IX	9269	993.0	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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21 WKMU MURRAY KY 21mem. TXT BLET -19830812K0

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WFIE	EVANSVILLE IN	160.4	LIC	BLCT	-20031223ABA
14	950811KE	MEMPHIS TN	206.5	APP	BPET	-19950811KE
14	960111KZ	MEMPHIS TN	201.6	APP	BPET	-19960111KZ
17	WTCT	MARION IL	105.4	LIC	BLCDT	-20060629ACN
17	WTCT-DT	MARION IL	105.4	PLN	DTVPLN	-DTVP0258
17	WTCT	MARION IL	105.4	CP MOD	BMPCDT	-20011119AAX
19	WAZE-TV	MADISONVILLE KY	120.2	LIC	BLCT	-19921030KF
20	WAZE-TV	MADISONVILLE KY	120.4	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	120.2	PLN	DTVPLN	-DTVP0397
21	WTTO	HOMEWOOD AL	389.7	CP	BPCT	-20041104AKN
21	WCEE-DT	MOUNT VERNON IL	208.6	PLN	DTVPLN	-DTVP0437
21	WBNA	LOUISVILLE KY	287.4	LIC	BLCT	-19890201KS
21	KOZK	SPRINGFIELD MO	395.0	LIC	BLET	-20030911AAT
21	960919KK	CLARKSDALE MS	339.8	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	305.0	APP	BPET	-19970331SD
21	WUXP-DT	NASHVILLE TN	162.8	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	162.8	CP MOD	BMPCDT	-20010525AAJ
22	KBSI -DT	CAPE GIRARDEAU MO	120.8	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	120.8	LIC	BLCDT	-20041213ABC
23	KBSI	CAPE GIRARDEAU MO	120.8	LIC	BLCT	-20050225ABQ
29	WKPD	PADUCAH KY	46.2	LIC	BLET	-19950417KH
35	WKMA-TV	MADISONVILLE KY	106.4	LIC	BLET	-19840420KR
36	WKMU-DT	MURRAY KY	0.0	PLN	DTVPLN	-DTVP1016
21	WDNM		213.9	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 21

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	KOZK	SPRINGFIELD MO	DTVPLN	-NPLN1113

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
19	KSPR-DT	SPRINGFIELD MO	0.0	PLN	DTVPLN	-DTVP0359
20	KKFT	FORT SCOTT KS	153.1	PLN	DTVPLN	-NPLN1081
20	KNLJ-DT	JEFFERSON CITY MO	181.5	PLN	DTVPLN	-DTVP0404
21	KHBS-DT	FORT SMITH AR	284.8	PLN	DTVPLN	-DTVP0427
21	WMEC-DT	MACOMB IL	402.1	PLN	DTVPLN	-DTVP0436
21	WCEE-DT	MOUNT VERNON IL	382.6	PLN	DTVPLN	-DTVP0437
21	WKMU	MURRAY KY	396.2	PLN	DTVPLN	-NPLN1109
21	KTAJ-DT	ST. JOSEPH MO	309.0	PLN	DTVPLN	-DTVP0444
21	NEW	CLARKSDALE MS	399.6	PLN	DTVPLN	-NPLN1114
22	KMI Z-DT	COLUMBIA MO	176.3	PLN	DTVPLN	-DTVP0490
23	KOZK-DT	SPRINGFIELD MO	0.0	PLN	DTVPLN	-DTVP0528
25	KOZJ-DT	JOPLIN MO	141.5	PLN	DTVPLN	-DTVP0606
28	KDEB-DT	SPRINGFIELD MO	3.0	PLN	DTVPLN	-DTVP0716

Results for: 21N MO SPRINGFIELD	DTVPLN	NPLN1113	PLN
within Noise Limited Contour	POPULATION	AREA (sq km)	
not affected by terrain losses	507431	27347.1	
lost to NTSC IX	494632	26450.8	
	9456	415.3	

lost to additional IX by ATV	21mem. TXT	
lost to all IX	1504	162.3
	10960	577.6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	KOZK	SPRINGFIELD MO	BLET	-20030911AAT

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	KFJX	PITTSBURG KS	156.3	LIC	BLCT	-20031027AAC
19	KSPR-DT	SPRINGFIELD MO	5.5	PLN	DTVPLN	-DTVP0359
19	KSPR	SPRINGFIELD MO	0.5	CP MOD	BMPCDT	-20080612AAU
20	KNLJ	JEFFERSON CITY MO	186.2	LIC	BLCDT	-20061219AAX
20	KNLJ-DT	JEFFERSON CITY MO	186.2	PLN	DTVPLN	-DTVP0404
21	KHBS-DT	FORT SMITH AR	280.6	PLN	DTVPLN	-DTVP0427
21	KHBS	FORT SMITH AR	280.6	LIC	BLCDT	-20031121AMR
21	WMEC	MACOMB IL	406.7	LIC	BLEDT	-20031031ADO
21	WMEC-DT	MACOMB IL	406.7	PLN	DTVPLN	-DTVP0436
21	WCEE-DT	MOUNT VERNON IL	384.2	PLN	DTVPLN	-DTVP0437
21	WKMU	MURRAY KY	395.0	LIC	BLET	-19830812KO
21	KTAJ-DT	ST. JOSEPH MO	314.2	PLN	DTVPLN	-DTVP0444
21	KTAJ-TV	ST. JOSEPH MO	247.6	LIC	BLCDT	-20060703AAK
21	960919KK	CLARKSDALE MS	394.6	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	379.1	APP	BPET	-19970331SD
22	KMI Z-DT	COLUMBIA MO	181.6	PLN	DTVPLN	-DTVP0490
23	KOZK	SPRINGFIELD MO	0.0	LIC	BLEDT	-20030911AAS
23	KOZK-DT	SPRINGFIELD MO	5.5	PLN	DTVPLN	-DTVP0528
25	KOZJ	JOPLIN MO	141.8	LIC	BLEDT	-20060620ABP
25	KOZJ-DT	JOPLIN MO	141.7	PLN	DTVPLN	-DTVP0606
28	960711LJ	RUSSELLVILLE AR	201.4	APP	BPET	-19960711LJ
28	KDEB-DT	SPRINGFIELD MO	2.8	PLN	DTVPLN	-DTVP0716
28	KSFY-TV	SPRINGFIELD MO	5.5	CP MOD	BMPCDT	-20070116AAC
36	960920YX	JEFFERSON CITY MO	200.0	APP	BPET	-19960920YX
21	WDNM		356.7	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 22

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	NEW	CLARKSDALE MS	DTVPLN	-NPLN1114

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	NEW	MEMPHIS TN	133.3	PLN	DTVPLN	-NPLN0902
17	WXVT-DT	GREENVILLE MS	55.9	PLN	DTVPLN	-DTVP0267
18	WMAVTV	OXFORD MS	86.3	PLN	DTVPLN	-NPLN1022
20	KTEJ-DT	JONESBORO AR	194.7	PLN	DTVPLN	-DTVP0387
21	WTTO	HOMWOOD AL	360.9	PLN	DTVPLN	-NPLN1097
21	KHBS-DT	FORT SMITH AR	384.0	PLN	DTVPLN	-DTVP0427
21	WKMU	MURRAY KY	339.8	PLN	DTVPLN	-NPLN1109
21	NEW	MINDEN LA	306.7	PLN	DTVPLN	-NPLN1110
21	KOZK	SPRINGFIELD MO	399.6	PLN	DTVPLN	-NPLN1113
21	WAPT-DT	JACKSON MS	211.1	PLN	DTVPLN	-DTVP0445
22	KATV-DT	LITTLE ROCK AR	148.5	PLN	DTVPLN	-DTVP0469
23	WMAOTV	GREENWOOD MS	87.1	PLN	DTVPLN	-NPLN1180
24	KVTN-DT	PINE BLUFF AR	136.3	PLN	DTVPLN	-DTVP0555

			21mem. TXT			
24	WPTYTV	MEMPHIS TN	138.7	PLN	DTVPLN	-NPLN1225
25	KVTN	PINE BLUFF AR	136.3	PLN	DTVPLN	-NPLN1236
25	WMAO-DT	GREENWOOD MS	87.1	PLN	DTVPLN	-DTVP0607
25	WPTY-DT	MEMPHIS TN	138.7	PLN	DTVPLN	-DTVP0619
28	WREG-DT	MEMPHIS TN	135.3	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	133.4	PLN	DTVPLN	-DTVP0767
36	NEW	LITTLE ROCK AR	185.2	PLN	DTVPLN	-NPLN1512
36	WMAV-DT	OXFORD MS	86.3	PLN	DTVPLN	-DTVP1023

Results for: 21N MS CLARKSDALE	DTVPLN	NPLN1114	PLN
	POPULATION	AREA (sq km)	
within Noise Limited Contour	129470	8968.8	
not affected by terrain losses	129470	8963.9	
lost to NTSC IX	0	0.0	
lost to additional IX by ATV	0	0.0	
lost to all IX	0	0.0	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	960919KK	CLARKSDALE MS	BPET	-19960919KK

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTWV	MEMPHIS TN	138.7	LIC	BLEDT	-20071105ADS
14	950811KE	MEMPHIS TN	133.3	APP	BPET	-19950811KE
14	960111KZ	MEMPHIS TN	151.2	APP	BPET	-19960111KZ
17	WXVT-DT	GREENVILLE MS	55.9	PLN	DTVPLN	-DTVP0267
18	WMAV-TV	OXFORD MS	86.4	LIC	BMLET	-20030106AAJ
20	960923KH	HOT SPRINGS AR	178.6	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	175.1	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	194.7	PLN	DTVPLN	-DTVP0387
21	WTTQ	HOMEWOOD AL	360.9	CP	BPCT	-20041104AKN
21	KHBS-DT	FORT SMITH AR	384.0	PLN	DTVPLN	-DTVP0427
21	KHBS	FORT SMITH AR	383.9	LIC	BLCDT	-20031121AMR
21	WKMU	MURRAY KY	339.8	LIC	BLET	-19830812K0
21	KPXJ	MINDEN LA	299.5	LIC	BLCT	-19980915KE
21	KPXJ	MINDEN LA	347.2	LIC	BLCDT	-20050930AAL
21	KOZK	SPRINGFIELD MO	394.6	LIC	BLET	-20030911AAT
21	WAPT-DT	JACKSON MS	211.1	PLN	DTVPLN	-DTVP0445
21	WAPT	JACKSON MS	211.1	CP	BPCDT	-19990915ATM
22	KATV-DT	LITTLE ROCK AR	148.5	PLN	DTVPLN	-DTVP0469
23	WMAO-TV	GREENWOOD MS	87.1	APP	BSTA	-20080801AUO
23	WMAO-TV	GREENWOOD MS	87.1	APP	BPET	-20080114AAT
23	WMAO-TV	GREENWOOD MS	87.1	LIC	BMLET	-20031212AAT
24	KVTN-DT	PINE BLUFF AR	136.3	PLN	DTVPLN	-DTVP0555
24	KVTN	PINE BLUFF AR	136.3	CP	BPCDT	-19990924AAQ
25	KVTN	PINE BLUFF AR	136.3	CP	BPCT	-20070906ADB
25	WMAO-DT	GREENWOOD MS	87.1	PLN	DTVPLN	-DTVP0607
25	WPTY-DT	MEMPHIS TN	138.7	PLN	DTVPLN	-DTVP0619
28	WREG-DT	MEMPHIS TN	135.3	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	133.4	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	133.4	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	133.4	CP MOD	BMPEDT	-20021112ACA
35	WUFX	VICKSBURG MS	203.4	LIC	BLCT	-20031030AAL
36	KKAP	LITTLE ROCK AR	185.2	LIC	BLET	-20010514ABD
36	WMAV-DT	OXFORD MS	86.3	PLN	DTVPLN	-DTVP1023
21	WDNM		125.9	APP	USERRECORD-01	

Total scenarios = 2

Result key: 5

Scenario 1 Affected station 22 960919KK
Before Analysis

Results for: 21N MS CLARKSDALE BPET 19960919KK APP
POPULATION AREA (sq km)
within Noise Limited Contour 129470 8968.8
not affected by terrain losses 129470 8963.9
lost to NTSC IX 0 0.0
lost to additional IX by ATV 66 61.0
lost to all IX 66 61.0

Potential Interfering Stations Included in above Scenario 1

21A MS JACKSON BPCDT 19990915ATM CP

After Analysis

Results for: 21N MS CLARKSDALE BPET 19960919KK APP
POPULATION AREA (sq km)
within Noise Limited Contour 129470 8968.8
not affected by terrain losses 129470 8963.9
lost to NTSC IX 0 0.0
lost to additional IX by ATV 569 260.9
lost to all IX 569 260.9

Potential Interfering Stations Included in above Scenario 1

21A MS JACKSON BPCDT 19990915ATM CP
21A USERRECORD01 APP

Result key: 6
Scenario 2 Affected station 22 960919KK
Before Analysis

Results for: 21N MS CLARKSDALE BPET 19960919KK APP
POPULATION AREA (sq km)
within Noise Limited Contour 129470 8968.8
not affected by terrain losses 129470 8963.9
lost to NTSC IX 0 0.0
lost to additional IX by ATV 66 61.0
lost to all IX 66 61.0

Potential Interfering Stations Included in above Scenario 2

21A MS JACKSON BPCDT 19990915ATM CP

After Analysis

Results for: 21N MS CLARKSDALE BPET 19960919KK APP
POPULATION AREA (sq km)
within Noise Limited Contour 129470 8968.8
not affected by terrain losses 129470 8963.9
lost to NTSC IX 0 0.0
lost to additional IX by ATV 569 260.9
lost to all IX 569 260.9

Potential Interfering Stations Included in above Scenario 2

21A MS JACKSON BPCDT 19990915ATM CP
21A USERRECORD01 APP

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Analysis of Interference to Affected Station 23

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	970331SD	CLARKSDALE MS	BPET	-19970331SD

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTWV	MEMPHIS TN	103.9	LIC	BLEDT	-20071105ADS
14	950811KE	MEMPHIS TN	98.5	APP	BPET	-19950811KE
14	960111KZ	MEMPHIS TN	117.8	APP	BPET	-19960111KZ
17	WXVT-DT	GREENVILLE MS	89.0	PLN	DTVPLN	-DTVP0267
18	WMAV-TV	OXFORD MS	69.1	LIC	BMLET	-20030106AAJ
20	960923KH	HOT SPRINGS AR	191.8	APP	BPET	-19960923KH
20	961001KG	HOT SPRINGS AR	190.3	APP	BPET	-19961001KG
20	KTEJ-DT	JONESBORO AR	166.8	PLN	DTVPLN	-DTVP0387
21	WTOO	HOMEWOOD AL	351.0	CP	BPCT	-20041104AKN
21	KHBS-DT	FORT SMITH AR	393.6	PLN	DTVPLN	-DTVP0427
21	KHBS	FORT SMITH AR	393.5	LIC	BLC DT	-20031121AMR
21	WKMU	MURRAY KY	305.0	LIC	BLET	-19830812KO
21	KPXJ	MINDEN LA	330.4	LIC	BLCT	-19980915KE
21	KPXJ	MINDEN LA	377.0	LIC	BLC DT	-20050930AAL
21	KOZK	SPRINGFIELD MO	379.1	LIC	BLET	-20030911AAT
21	WAPT-DT	JACKSON MS	239.4	PLN	DTVPLN	-DTVP0445
21	WAPT	JACKSON MS	239.3	CP	BPCDT	-19990915ATM
21	WUXP-DT	NASHVILLE TN	388.5	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	388.5	CP MOD	BMPCDT	-20010525AAJ
22	KATV-DT	LITTLE ROCK AR	161.6	PLN	DTVPLN	-DTVP0469
23	WMAO-TV	GREENWOOD MS	117.3	APP	BSTA	-20080801AUO
23	WMAO-TV	GREENWOOD MS	117.3	APP	BPET	-20080114AAT
23	WMAO-TV	GREENWOOD MS	117.3	LIC	BMLET	-20031212AAT
23	NEW	MEMPHIS TN	117.8	APP	BPRM	-20070724ADE
24	WPTY-TV	MEMPHIS TN	112.0	LIC	BMLCT	-20050427ABO
25	WMAO-DT	GREENWOOD MS	117.3	PLN	DTVPLN	-DTVP0607
25	WPTY-TV	MEMPHIS TN	112.0	LIC	BLC DT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	103.9	PLN	DTVPLN	-DTVP0619
28	WREG-DT	MEMPHIS TN	100.5	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	98.6	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	98.5	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	98.5	CP MOD	BMPE DT	-20021112ACA
36	KKAP	LITTLE ROCK AR	192.5	LIC	BLET	-20010514ABD
36	WMAV-DT	OXFORD MS	69.1	PLN	DTVPLN	-DTVP1023
21	WDNM		91.1	APP	USERRECORD-01	

Total scenarios = 48

Result key: 7
 Scenario 1 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 1

21mem. TXT

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 1

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 1

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 8
 Scenario 2 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 2

18N MS OXFORD	BMLET	20030106AAJ	LIC
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		21mem. TXT	
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 2

18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 2

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 9
 Scenario 3 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 3

18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC

21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

21mem. TXT

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 3

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 3

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 10
 Scenario 4 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	0	3.9	
lost to all IX	140681	300.9	

Potential Interfering Stations Included in above Scenario 4

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC

		21mem. TXT	
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3886.5	
lost to all IX	805685	4183.5	

Potential Interfering Stations Included in above Scenario 4

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 4
21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.6	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 11
Scenario 5 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	0	3.9	
lost to all IX	140681	300.9	

Potential Interfering Stations Included in above Scenario 5

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN

28A TN MEMPHIS	DTVPLN	21mem. TXT DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3886.5	
lost to all IX	805685	4183.5	

Potential Interfering Stations Included in above Scenario 5

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 5

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.6	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 12
Scenario 6 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	0	3.9	
lost to all IX	140681	300.9	

Potential Interfering Stations Included in above Scenario 6

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3886.5	
lost to all IX	805685	4183.5	

Potential Interfering Stations Included in above Scenario 6

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 6

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.6	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 13
 Scenario 7 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	171366	347.0	
lost to all IX	312047	644.0	

Potential Interfering Stations Included in above Scenario 7

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

21mem. TXT

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3992.4	
lost to all IX	806168	4289.4	

Potential Interfering Stations Included in above Scenario 7

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 7

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 14
 Scenario 8 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	171366	347.0	
lost to all IX	312047	644.0	

Potential Interfering Stations Included in above Scenario 8

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
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	21mem. TXT POPULATION	AREA (sq km)
within Noise Limited Contour	1036015	21698.9
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	665487	3992.4
lost to all IX	806168	4289.4

Potential Interfering Stations Included in above Scenario 8

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 8

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 15
Scenario 9 Affected station 23 970331SD
Before Analysis

	BPET POPULATION	19970331SD AREA (sq km)	APP
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	171366	347.0	
lost to all IX	312047	644.0	

Potential Interfering Stations Included in above Scenario 9

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

	BPET POPULATION	19970331SD AREA (sq km)	APP
within Noise Limited Contour	1036015	21698.9	

	21mem. TXT	
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	665487	3992.4
lost to all IX	806168	4289.4

Potential Interfering Stations Included in above Scenario 9

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 9

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 16
 Scenario 10 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	740	137.2	
lost to all IX	141421	434.2	

Potential Interfering Stations Included in above Scenario 10

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	

	21mem. TXT	
lost to additional IX by ATV	665487	3991.4
lost to all IX	806168	4288.4

Potential Interfering Stations Included in above Scenario 10

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 10

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.7	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 17
 Scenario 11 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	740	137.2	
lost to all IX	141421	434.2	

Potential Interfering Stations Included in above Scenario 11

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3991.4	
lost to all IX	806168	4288.4	

Potential Interfering Stations Included in above Scenario 11

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 11

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.7	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 18

Scenario 12 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	740	137.2	
lost to all IX	141421	434.2	

Potential Interfering Stations Included in above Scenario 12

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3991.4	
lost to all IX	806168	4288.4	

Potential Interfering Stations Included in above Scenario 12

21mem. TXT

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 12
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.7	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 19
 Scenario 13 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	13591	14.7	
lost to all IX	366511	652.8	

Potential Interfering Stations Included in above Scenario 13

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 13

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 13

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 20
Scenario 14 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	13591	14.7	
lost to all IX	366511	652.8	

Potential Interfering Stations Included in above Scenario 14

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 14

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 14
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 21
 Scenario 15 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	13591	14.7	
lost to all IX	366511	652.8	

Potential Interfering Stations Included in above Scenario 15

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 15

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 15
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 22
 Scenario 16 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	352920	642.0	

Potential Interfering Stations Included in above Scenario 16

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 16

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 16

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 23
 Scenario 17 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	352920	642.0	

Potential Interfering Stations Included in above Scenario 17

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 17

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 17

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 24
Scenario 18 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	352920	642.0	

Potential Interfering Stations Included in above Scenario 18

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	452909	3554.2	
lost to all IX	805829	4192.4	

Potential Interfering Stations Included in above Scenario 18

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 18

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 25
 Scenario 19 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	14331	148.0	
lost to all IX	367251	786.1	

Potential Interfering Stations Included in above Scenario 19

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 19

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 19

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 26
 Scenario 20 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	14331	148.0	
lost to all IX	367251	786.1	

Potential Interfering Stations Included in above Scenario 20

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 20

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 20
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 27
 Scenario 21 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	14331	148.0	
lost to all IX	367251	786.1	

Potential Interfering Stations Included in above Scenario 21

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 21

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 21
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	35.4	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 28
 Scenario 22 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	353660	775.3	

Potential Interfering Stations Included in above Scenario 22

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 22

			21mem. TXT	
14N TN	MEMPHIS	BPET	19950811KE	APP
18N MS	OXFORD	BMLET	20030106AAJ	LIC
21N AL	HOMEWOOD	BPCT	20041104AKN	CP
21N KY	MURRAY	BLET	19830812KO	LIC
21N MO	SPRINGFIELD	BLET	20030911AAT	LIC
24N TN	MEMPHIS	BMLCT	20050427ABO	LIC
21A MS	JACKSON	BPCDT	19990915ATM	CP
25A TN	MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN	MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN	MEMPHIS	DTVPLN	DTVP0767	PLN
21A		USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 22

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 29
 Scenario 23 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	353660	775.3	

Potential Interfering Stations Included in above Scenario 23

14N TN	MEMPHIS	BPET	19950811KE	APP
18N MS	OXFORD	BMLET	20030106AAJ	LIC
21N AL	HOMEWOOD	BPCT	20041104AKN	CP
21N KY	MURRAY	BLET	19830812KO	LIC
21N MO	SPRINGFIELD	BLET	20030911AAT	LIC
24N TN	MEMPHIS	BMLCT	20050427ABO	LIC
21A MS	JACKSON	BPCDT	19990915ATM	CP
25A TN	MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN	MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN	MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 23

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 23
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 30
 Scenario 24 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	353660	775.3	

Potential Interfering Stations Included in above Scenario 24

14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	352920	638.1	
lost to additional IX by ATV	453392	3659.1	
lost to all IX	806312	4297.2	

Potential Interfering Stations Included in above Scenario 24

		21mem. TXT	
14N TN MEMPHIS	BPET	19950811KE	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 24
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	34.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 31
 Scenario 25 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126140	151.9	
lost to all IX	311485	542.1	

Potential Interfering Stations Included in above Scenario 25

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 25

			21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP	
18N MS OXFORD	BMLET	20030106AAJ	LIC	
21N AL HOMEWOOD	BPCT	20041104AKN	CP	
21N KY MURRAY	BLET	19830812KO	LIC	
21N MO SPRINGFIELD	BLET	20030911AAT	LIC	
24N TN MEMPHIS	BMLCT	20050427ABO	LIC	
21A MS JACKSON	DTVPLN	DTVP0445	PLN	
25A TN MEMPHIS	BLCDT	20050628AAP	LIC	
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN	
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN	
21A	USERRECORD01		APP	

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 25

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 32
Scenario 26 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126140	151.9	
lost to all IX	311485	542.1	

Potential Interfering Stations Included in above Scenario 26

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 26

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 26
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 33
 Scenario 27 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126140	151.9	
lost to all IX	311485	542.1	

Potential Interfering Stations Included in above Scenario 27

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 27

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 27

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 34
Scenario 28 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	185345	394.0	

Potential Interfering Stations Included in above Scenario 28

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 28

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 28

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	17.9	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 35
 Scenario 29 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	185345	394.0	

Potential Interfering Stations Included in above Scenario 29

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 29

			21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP	
18N MS OXFORD	BMLET	20030106AAJ	LIC	
21N AL HOMEWOOD	BPCT	20041104AKN	CP	
21N KY MURRAY	BLET	19830812KO	LIC	
21N MO SPRINGFIELD	BLET	20030911AAT	LIC	
24N TN MEMPHIS	BMLCT	20050427ABO	LIC	
21A MS JACKSON	DTVPLN	DTVP0445	PLN	
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN	
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN	
29A TN MEMPHIS	BLEDT	20060627ABE	LIC	
21A	USERRECORD01		APP	

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 29

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	17.9	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 36
Scenario 30 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	0	3.9	
lost to all IX	185345	394.0	

Potential Interfering Stations Included in above Scenario 30

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620340	3797.3	
lost to all IX	805685	4187.5	

Potential Interfering Stations Included in above Scenario 30

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 30
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	17.9	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 37
 Scenario 31 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126880	285.2	
lost to all IX	312225	675.4	

Potential Interfering Stations Included in above Scenario 31

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 31

			21mem. TXT	
14N TN	MEMPHIS	BPET	19960111KZ	APP
18N MS	OXFORD	BMLET	20030106AAJ	LIC
21N AL	HOMEWOOD	BPCT	20041104AKN	CP
21N KY	MURRAY	BLET	19830812KO	LIC
21N MO	SPRINGFIELD	BLET	20030911AAT	LIC
24N TN	MEMPHIS	BMLCT	20050427ABO	LIC
21A MS	JACKSON	BPCDT	19990915ATM	CP
25A TN	MEMPHIS	BLCDT	20050628AAP	LIC
28A TN	MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN	MEMPHIS	DTVPLN	DTVP0767	PLN
21A		USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 31
21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 38
Scenario 32 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126880	285.2	
lost to all IX	312225	675.4	

Potential Interfering Stations Included in above Scenario 32

14N TN	MEMPHIS	BPET	19960111KZ	APP
18N MS	OXFORD	BMLET	20030106AAJ	LIC
21N AL	HOMEWOOD	BPCT	20041104AKN	CP
21N KY	MURRAY	BLET	19830812KO	LIC
21N MO	SPRINGFIELD	BLET	20030911AAT	LIC
24N TN	MEMPHIS	BMLCT	20050427ABO	LIC
21A MS	JACKSON	BPCDT	19990915ATM	CP
25A TN	MEMPHIS	BLCDT	20050628AAP	LIC
28A TN	MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN	MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 32

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 32

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 39
 Scenario 33 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	126880	285.2	
lost to all IX	312225	675.4	

Potential Interfering Stations Included in above Scenario 33

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 33

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 33

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.1	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 40
 Scenario 34 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	186085	527.4	

Potential Interfering Stations Included in above Scenario 34

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 34

			21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP	
18N MS OXFORD	BMLET	20030106AAJ	LIC	
21N AL HOMEWOOD	BPCT	20041104AKN	CP	
21N KY MURRAY	BLET	19830812KO	LIC	
21N MO SPRINGFIELD	BLET	20030911AAT	LIC	
24N TN MEMPHIS	BMLCT	20050427ABO	LIC	
21A MS JACKSON	BPCDT	19990915ATM	CP	
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN	
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN	
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN	
21A	USERRECORD01		APP	

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 34
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	18.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 41
 Scenario 35 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	186085	527.4	

Potential Interfering Stations Included in above Scenario 35

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 35

			21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP	
18N MS OXFORD	BMLET	20030106AAJ	LIC	
21N AL HOMEWOOD	BPCT	20041104AKN	CP	
21N KY MURRAY	BLET	19830812KO	LIC	
21N MO SPRINGFIELD	BLET	20030911AAT	LIC	
24N TN MEMPHIS	BMLCT	20050427ABO	LIC	
21A MS JACKSON	BPCDT	19990915ATM	CP	
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN	
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN	
29A TN MEMPHIS	BLEDT	20060627ABE	LIC	
21A	USERRECORD01		APP	

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 35
21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	18.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 42
Scenario 36 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	740	137.2	
lost to all IX	186085	527.4	

Potential Interfering Stations Included in above Scenario 36

14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	185345	390.1	
lost to additional IX by ATV	620823	3902.2	
lost to all IX	806168	4292.3	

Potential Interfering Stations Included in above Scenario 36

		21mem. TXT	
14N TN MEMPHIS	BPET	19960111KZ	APP
18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 36
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	18.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 43
 Scenario 37 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 37

18N MS OXFORD	BMLCT	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 37

18N MS OXFORD	BMLCT	20030106AAJ	LIC
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		21mem. TXT	
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 37
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 44
 Scenario 38 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 38

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 38

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC

		21mem. TXT	
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 38

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 45
 Scenario 39 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	170626	213.7	
lost to all IX	311307	510.7	

Potential Interfering Stations Included in above Scenario 39

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3887.5	
lost to all IX	805685	4184.5	

Potential Interfering Stations Included in above Scenario 39

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC

21A MS JACKSON	DTVPLN	21mem. TXT DTVP0445	PLN
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 39

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal:	30.0	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 46
Scenario 40 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	0	3.9	
lost to all IX	140681	300.9	

Potential Interfering Stations Included in above Scenario 40

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3886.5	
lost to all IX	805685	4183.5	

Potential Interfering Stations Included in above Scenario 40

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN

28A TN MEMPHIS	DTVPLN	21mem. TXT	PLN
29A TN MEMPHIS	DTVPLN	DTVP0727	PLN
21A	USERRECORD01	DTVP0767	APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 40
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal:	13.6	BPET	19970331SD
Percent new DTV interference with proposal:	77.8	BPET	19970331SD

Result key: 47
 Scenario 41 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	0	3.9	
lost to all IX	140681	300.9	

Potential Interfering Stations Included in above Scenario 41

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665004	3886.5	
lost to all IX	805685	4183.5	

Potential Interfering Stations Included in above Scenario 41

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812K0	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427AB0	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

21A 21mem. TXT
 USERRECORD01 APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 41

21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal: 13.6 BPET 19970331SD
 Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 48
 Scenario 42 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 1036015 21698.9
 not affected by terrain losses 1035222 21644.0
 lost to NTSC IX 140681 297.0
 lost to additional IX by ATV 0 3.9
 lost to all IX 140681 300.9

Potential Interfering Stations Included in above Scenario 42

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 1036015 21698.9
 not affected by terrain losses 1035222 21644.0
 lost to NTSC IX 140681 297.0
 lost to additional IX by ATV 665004 3886.5
 lost to all IX 805685 4183.5

Potential Interfering Stations Included in above Scenario 42

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	DTVPLN	DTVP0445	PLN
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

21mem.TXT

The following station failed the de minimis interference criteria.

21D USERRECORD01
ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
Antenna CDB 00000000024202

Due to interference to the following station and scenario: 42

21N MS CLARKSDALE BPET 19970331SD
ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
Antenna CDB 00000000024138

Percent new DTV interference without proposal: 13.6 BPET 19970331SD
Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 49
Scenario 43 Affected station 23 970331SD
Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	171366	347.0	
lost to all IX	312047	644.0	

Potential Interfering Stations Included in above Scenario 43

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3992.4	
lost to all IX	806168	4289.4	

Potential Interfering Stations Included in above Scenario 43

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.
21D USERRECORD01

21mem.TXT
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 43
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal: 30.1 BPET 19970331SD
 Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 50
 Scenario 44 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	1036015	21698.9
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	171366	347.0
lost to all IX	312047	644.0

Potential Interfering Stations Included in above Scenario 44

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	1036015	21698.9
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	665487	3992.4
lost to all IX	806168	4289.4

Potential Interfering Stations Included in above Scenario 44

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.
 21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

21mem. TXT

Due to interference to the following station and scenario: 44
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal: 30.1 BPET 19970331SD
 Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 51
 Scenario 45 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	171366	347.0	
lost to all IX	312047	644.0	

Potential Interfering Stations Included in above Scenario 45

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3992.4	
lost to all IX	806168	4289.4	

Potential Interfering Stations Included in above Scenario 45

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	BLCDT	20050628AAP	LIC
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.
 21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 45
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21N MS CLARKSDALE BPET 21mem. TXT 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal: 30.1 BPET 19970331SD
 Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 52
 Scenario 46 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	1036015	21698.9
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	740	137.2
lost to all IX	141421	434.2

Potential Interfering Stations Included in above Scenario 46

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN

After Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP

	POPULATION	AREA (sq km)
within Noise Limited Contour	1036015	21698.9
not affected by terrain losses	1035222	21644.0
lost to NTSC IX	140681	297.0
lost to additional IX by ATV	665487	3991.4
lost to all IX	806168	4288.4

Potential Interfering Stations Included in above Scenario 46

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	DTVPLN	DTVP0767	PLN
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.
 21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 46
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m

Antenna CDB 00000000024138

Percent new DTV interference without proposal: 13.7 BPET 19970331SD
 Percent new DTV interference with proposal: 77.8 BPET 19970331SD

Result key: 53
 Scenario 47 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 1036015 21698.9
 not affected by terrain losses 1035222 21644.0
 lost to NTSC IX 140681 297.0
 lost to additional IX by ATV 740 137.2
 lost to all IX 141421 434.2

Potential Interfering Stations Included in above Scenario 47

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC

After Analysis

Results for: 21N MS CLARKSDALE BPET 19970331SD APP
 POPULATION AREA (sq km)
 within Noise Limited Contour 1036015 21698.9
 not affected by terrain losses 1035222 21644.0
 lost to NTSC IX 140681 297.0
 lost to additional IX by ATV 665487 3991.4
 lost to all IX 806168 4288.4

Potential Interfering Stations Included in above Scenario 47

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BLEDT	20060627ABE	LIC
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 47
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

21mem. TXT

Percent new DTV interference without proposal :	13.7	BPET	19970331SD
Percent new DTV interference with proposal :	77.8	BPET	19970331SD

Result key: 54
 Scenario 48 Affected station 23 970331SD
 Before Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	740	137.2	
lost to all IX	141421	434.2	

Potential Interfering Stations Included in above Scenario 48

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP

After Analysis

Results for: 21N MS CLARKSDALE	BPET	19970331SD	APP
	POPULATION	AREA (sq km)	
within Noise Limited Contour	1036015	21698.9	
not affected by terrain losses	1035222	21644.0	
lost to NTSC IX	140681	297.0	
lost to additional IX by ATV	665487	3991.4	
lost to all IX	806168	4288.4	

Potential Interfering Stations Included in above Scenario 48

18N MS OXFORD	BMLET	20030106AAJ	LIC
21N AL HOMEWOOD	BPCT	20041104AKN	CP
21N KY MURRAY	BLET	19830812KO	LIC
21N MO SPRINGFIELD	BLET	20030911AAT	LIC
24N TN MEMPHIS	BMLCT	20050427ABO	LIC
21A MS JACKSON	BPCDT	19990915ATM	CP
25A TN MEMPHIS	DTVPLN	DTVP0619	PLN
28A TN MEMPHIS	DTVPLN	DTVP0727	PLN
29A TN MEMPHIS	BMPEDT	20021112ACA	CP
21A	USERRECORD01		APP

The following station failed the de minimis interference criteria.

21D USERRECORD01
 ERP 15.00 kW HAAT 144.0 m RCAMSL 233.0 m
 Antenna CDB 00000000024202

Due to interference to the following station and scenario: 48
 21N MS CLARKSDALE BPET 19970331SD
 ERP 5000.00 kW HAAT 450.0 m RCAMSL 498.0 m
 Antenna CDB 00000000024138

Percent new DTV interference without proposal :	13.7	BPET	19970331SD
Percent new DTV interference with proposal :	77.8	BPET	19970331SD

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 1 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 2 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 3 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 4 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 5 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 6 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 7 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 8 of station 23

Proposed station is MX
21A
21N MS CLARKSDALE

USERRECORD01
BPET 19970331SD APP
APP

Proposal MX with BPET 19970331SD scenario 9 of station 23

Proposed station is MX

21A	USERRECORD01	APP
21N MS CLARKSDALE	BPET 19970331SD	APP

Proposal MX with BPET	19970331SD	scenario	10 of station	23
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Proposed station is MX

21A	USERRECORD01	APP
21N MS CLARKSDALE	BPET 19970331SD	APP

Proposal MX with BPET	19970331SD	scenario	11 of station	23
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Proposed station is MX

21A	USERRECORD01	APP
21N MS CLARKSDALE	BPET 19970331SD	APP

Proposal MX with BPET	19970331SD	scenario	12 of station	23
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Analysis of Interference to Affected Station 24

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	WAPT-DT	JACKSON MS	DTVPLN	-DTVP0445

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WMPN-DT	JACKSON MS	10.9	PLN	DTVPLN	-DTVP0405
21	WTTO	HOMEWOOD AL	352.1	PLN	DTVPLN	-NPLN1097
21	WMPVTV	MOBILE AL	320.6	PLN	DTVPLN	-NPLN1098
21	NEW	MINDEN LA	287.0	PLN	DTVPLN	-NPLN1110
21	NEW	CLARKSDALE MS	211.1	PLN	DTVPLN	-NPLN1114
21	KFDM-DT	BEAUMONT TX	423.2	PLN	DTVPLN	-DTVP0460
22	WHLT	HATTIESBURG MS	139.2	PLN	DTVPLN	-NPLN1147

Results for: 21A MS JACKSON	DTVPLN	DTVP0445	PLN
HAAT 359.0 m, ATV ERP 240.0 kW			

	POPULATION	AREA (sq km)
within Noise Limited Contour	604998	22734.3
not affected by terrain losses	603113	22683.4
lost to NTSC IX	5059	85.3
lost to additional IX by ATV	8152	1352.4
lost to ATV IX only	8209	1358.3
lost to all IX	13211	1437.7

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
16	WAPT	JACKSON MS	DTVPLN	-NPLN0956

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WMAWTV	MERIDIAN MS	114.0	PLN	DTVPLN	-NPLN0891
15	WXVT	GREENVILLE MS	158.1	PLN	DTVPLN	-NPLN0927

				21mem. TXT			
16	WCOV-DT	MONTGOMERY AL	376.5	PLN	DTVPLN	-DTVP0204	
16	KLRT	LITTLE ROCK AR	346.3	PLN	DTVPLN	-NPLN0945	
16	KADN-DT	LAFAYETTE LA	280.3	PLN	DTVPLN	-DTVP0222	
16	WMAH-DT	BILLOXI MS	212.2	PLN	DTVPLN	-DTVP0227	
16	WLOV-DT	WEST POINT MS	202.7	PLN	DTVPLN	-DTVP0228	
16	WMTU	JACKSON TN	405.5	PLN	DTVPLN	-NPLN0969	
17	WMAUTV	BUDE MS	109.5	PLN	DTVPLN	-NPLN0990	
17	WXVT-DT	GREENVILLE MS	158.1	PLN	DTVPLN	-DTVP0267	
18	WMAU-DT	BUDE MS	109.5	PLN	DTVPLN	-DTVP0313	
20	WMPN-DT	JACKSON MS	10.9	PLN	DTVPLN	-DTVP0405	
23	WMAOTV	GREENWOOD MS	124.3	PLN	DTVPLN	-NPLN1180	
30	NEW	EL DORADO AR	205.8	PLN	DTVPLN	-NPLN1373	
30	WGBC	MERIDIAN MS	151.2	PLN	DTVPLN	-NPLN1383	
31	KLAXTV	ALEXANDRIA LA	227.0	PLN	DTVPLN	-NPLN1407	
31	NEW	CLEVELAND MS	166.5	PLN	DTVPLN	-NPLN1410	

Results for: 16N MS JACKSON				DTVPLN	NPLN0956	PLN
				POPULATION	AREA (sq km)	
within Noise Limited Contour				604870	22725.5	
not affected by terrain losses				599564	22604.9	
lost to NTSC IX				9561	620.3	
lost to additional IX by ATV				7128	468.4	
lost to all IX				16689	1088.8	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	WAPT	JACKSON MS	BPCDT	-19990915ATM

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WMPN-DT	JACKSON MS	10.9	PLN	DTVPLN	-DTVP0405
20	WMPN-TV	JACKSON MS	14.2	CP	BPEDT	-20000113AAH
21	WTTO	HOMEWOOD AL	352.0	CP	BPCT	-20041104AKN
21	WMPV-TV	MOBILE AL	320.6	CP	BPCT	-20010905AAD
21	KPXJ	MINDEN LA	294.0	LIC	BLCT	-19980915KE
21	KPXJ	MINDEN LA	344.2	LIC	BLCDT	-20050930AAL
21	WHNO-TV	NEW ORLEANS LA	263.4	LIC	BPRM	-20000803AAF
21	WHNO	NEW ORLEANS LA	263.4	LIC	BLCDT	-20050413AAK
21	960919KK	CLARKSDALE MS	211.1	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	239.3	APP	BPET	-19970331SD
21	960724LH	BEAUMONT TX	421.3	APP	BPCT	-19960724LH
21	KFDM-DT	BEAUMONT TX	423.2	PLN	DTVPLN	-DTVP0460
22	WHLT	HATTIESBURG MS	139.2	LIC	BLCT	-19870624KF
21	WDM		317.2	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 25

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	W21CS-D	MERIDIAN MS	BDCCDTL	-20061004AAF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	WDHN-DT	DOTHAN AL	337.9	PLN	DTVPLN	-DTVP0426
21	WDHN	DOTHAN AL	338.0	CP MOD	BMPCDT	-20080114ABC
21	WTTO	HOMEWOOD AL	223.3	CP	BPCT	-20041104AKN

				21mem. TXT			
21	WMPV-TV	MOBILE AL	213.1	CP	BPCT	-20010905AAD	
21	W21CU-D	PANAMA CITY FL	355.6	CP	BDCCDTL	-20061026ACC	
21	WANX-LD	COLUMBUS GA	350.6	CP	BDCCDTL	-20061025AFF	
21	WBRL-CA	BATON ROUGE LA	325.4	CP	BDFCDTA	-20080826ABW	
21	WHNO-TV	NEW ORLEANS LA	287.9	LIC	BPRM	-20000803AAF	
21	WHNO	NEW ORLEANS LA	287.9	LIC	BLCDT	-20050413AAK	
21	960919KK	CLARKSDALE MS	279.0	APP	BPET	-19960919KK	
21	970331SD	CLARKSDALE MS	292.3	APP	BPET	-19970331SD	
21	WAPT-DT	JACKSON MS	151.1	PLN	DTVPLN	-DTVP0445	
21	WAPT	JACKSON MS	151.0	CP	BPCDT	-19990915ATM	
22	WJMY-LD	DEMOPOLIS AL	122.8	CP	BDCCDTL	-20061030ANZ	
22	W22DJ-D	GULFPORT MS	199.8	CP	BDCCDTL	-20070510ABT	
22	WHLT	HATTIESBURG MS	106.6	LIC	BLCT	-19870624KF	
21	WDNM		337.7	APP	USERRECORD-01		

Proposal causes no interference

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Analysis of Interference to Affected Station 26

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
21	WUXP-DT	NASHVILLE TN	DTVPLN	-DTVP0457

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WYLE-DT	FLORENCE AL	207.8	PLN	DTVPLN	-DTVP0385
20	WLCN-DT	MADISONVILLE KY	143.3	PLN	DTVPLN	-DTVP0397
20	WINT	CROSSVILLE TN	221.0	PLN	DTVPLN	-NPLN1090
21	WTTQ	HOMEWOOD AL	308.9	PLN	DTVPLN	-NPLN1097
21	WPBA-DT	ATLANTA GA	357.1	PLN	DTVPLN	-DTVP0432
21	WCEE-DT	MOUNT VERNON IL	315.6	PLN	DTVPLN	-DTVP0437
21	WFYI-DT	INDIANAPOLIS IN	407.4	PLN	DTVPLN	-DTVP0438
21	WBNA	LOUISVILLE KY	217.1	PLN	DTVPLN	-NPLN1108
21	WAOM-DT	MOREHEAD KY	376.5	PLN	DTVPLN	-DTVP0440
21	WKMU	MURRAY KY	162.8	PLN	DTVPLN	-NPLN1109
21	NEW	CLARKSDALE MS	419.8	PLN	DTVPLN	-NPLN1114
21	WHNS	ASHEVILLE NC	390.0	PLN	DTVPLN	-NPLN1115
22	WFIQ-DT	FLORENCE AL	207.7	PLN	DTVPLN	-DTVP0468
22	WCTE	COOKEVILLE TN	130.4	PLN	DTVPLN	-NPLN1156

Results for: 21A TN NASHVILLE DTVPLN DTVP0457 PLN
HAAT 430.0 m, ATVERP 183.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1376884	24707.7
not affected by terrain losses	1371156	24326.8
lost to NTSC IX	9433	736.2
lost to additional IX by ATV	8	7.9
lost to ATV IX only	357	42.3
lost to all IX	9441	744.1

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
30	WUXP	NASHVILLE TN	DTVPLN	-NPLN1393

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
22	WCTE	COOKEVILLE TN	130.4	PLN	DTVPLN	-NPLN1156
23	WELF	DALTON GA	193.7	PLN	DTVPLN	-NPLN1170

				21mem. TXT			
23	WKZTTV	ELI ZABETH TOWN KY	178.8	PLN	DTVPLN	-NPLN1175	
23	WNAB-DT	NASHVILLE TN	38.7	PLN	DTVPLN	-DTVP0543	
27	WKRN-DT	NASHVILLE TN	24.3	PLN	DTVPLN	-DTVP0690	
28	WKZX	COOKEVILLE TN	130.7	PLN	DTVPLN	-NPLN1340	
29	WKPD	PADUCAH KY	191.1	PLN	DTVPLN	-NPLN1356	
29	WKSOTV	SOMERSET KY	202.1	PLN	DTVPLN	-NPLN1357	
29	WTCI-DT	CHATTANOOGA TN	180.1	PLN	DTVPLN	-DTVP0766	
30	WBMG-DT	BIRMINGHAM AL	309.0	PLN	DTVPLN	-DTVP0774	
30	WPBA	ATLANTA GA	357.1	PLN	DTVPLN	-NPLN1380	
30	WTIU	BLOOMINGTON IN	321.0	PLN	DTVPLN	-NPLN1381	
30	WKOH-DT	OWENSBORO KY	182.7	PLN	DTVPLN	-DTVP0788	
30	KDNLTV	ST. LOUIS MO	404.5	PLN	DTVPLN	-NPLN1382	
30	WVLT-DT	KNOXVILLE TN	258.4	PLN	DTVPLN	-DTVP0802	
30	WLMT	MEMPHIS TN	299.8	PLN	DTVPLN	-NPLN1392	
31	WAAYTV	HUNTSVILLE AL	171.3	PLN	DTVPLN	-NPLN1398	
31	WKOH	OWENSBORO KY	182.7	PLN	DTVPLN	-NPLN1406	
33	WBKO-DT	BOWLING GREEN KY	94.6	PLN	DTVPLN	-DTVP0902	
38	WHTN-DT	MURFREESBORO TN	38.2	PLN	DTVPLN	-DTVP1068	
44	WEVV	EVANSVILLE IN	192.4	PLN	DTVPLN	-NPLN1661	
44	WJFB-DT	LEBANON TN	39.1	PLN	DTVPLN	-DTVP1281	
45	WTCI	CHATTANOOGA TN	180.1	PLN	DTVPLN	-NPLN1690	

Results for: 30N TN NASHVILLE				DTVPLN	NPLN1393	PLN
				POPULATION	AREA (sq km)	
within Noise Limited Contour				1376992	24709.7	
not affected by terrain losses				1363889	23824.9	
lost to NTSC IX				1984	156.5	
lost to additional IX by ATV				37546	443.9	
lost to all IX				39530	600.4	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
21	WUXP-TV	NASHVILLE TN	BMPCDT	-20010525AAJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WYLE	FLORENCE AL	200.9	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	207.7	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	143.6	APP	BMPCDT	-20070920ABE
20	WAZE-TV	MADISONVILLE KY	143.6	CP	BPCDT	-19991101AHC
20	WLCN-DT	MADISONVILLE KY	143.3	PLN	DTVPLN	-DTVP0397
20	WBXX-TV	CROSSVILLE TN	221.0	LIC	BLCT	-19971028KE
21	WTO	HOMEWOOD AL	308.9	CP	BPCT	-20041104AKN
21	WPBA-DT	ATLANTA GA	357.2	PLN	DTVPLN	-DTVP0432
21	WCEE-DT	MOUNT VERNON IL	315.6	PLN	DTVPLN	-DTVP0437
21	WFYI	INDIANAPOLIS IN	407.4	LIC	BLEDT	-20030310BAD
21	WFYI-DT	INDIANAPOLIS IN	407.4	PLN	DTVPLN	-DTVP0438
21	WBNA	LOUISVILLE KY	217.1	LIC	BLCT	-19890201KS
21	WUPX-TV	MOREHEAD KY	334.5	LIC	BLCDT	-20040901ACJ
21	WAOM-DT	MOREHEAD KY	376.5	PLN	DTVPLN	-DTVP0440
21	WKMU	MURRAY KY	162.8	LIC	BLET	-19830812KO
21	960919KK	CLARKSDALE MS	419.8	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	388.5	APP	BPET	-19970331SD
21	WHNS	GREENVILLE SC	390.0	LIC	BMLCT	-20030912AAE
22	WFIQ	FLORENCE AL	207.7	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	207.7	PLN	DTVPLN	-DTVP0468
22	WCTE	COOKEVILLE TN	130.5	LIC	BLET	-19880802KE
21	WDNM		307.5	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 27

DTV Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
22	WFIQ-DT	FLORENCE AL	DTVPLN	-DTVP0468

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	WTTQ	HOMEWOOD AL	151.1	PLN	DTVPLN	-NPLN1097
21	WUXP-DT	NASHVILLE TN	207.7	PLN	DTVPLN	-DTVP0457
22	NEW	TUSKEGEE AL	327.5	PLN	DTVPLN	-NPLN1132
22	KATV-DT	LITTLE ROCK AR	405.0	PLN	DTVPLN	-DTVP0469
22	WGTV-DT	ATHENS GA	345.2	PLN	DTVPLN	-DTVP0477
22	KBSI-DT	CAPE GIRARDEAU MO	352.8	PLN	DTVPLN	-DTVP0489
22	WHLT	HATTIESBURG MS	377.8	PLN	DTVPLN	-NPLN1147
22	WCTE	COOKEVILLE TN	283.3	PLN	DTVPLN	-NPLN1156
23	NEW	TUSCALOOSA AL	170.7	PLN	DTVPLN	-NPLN1164
23	WELF	DALTON GA	222.9	PLN	DTVPLN	-NPLN1170
23	WNAB-DT	NASHVILLE TN	178.2	PLN	DTVPLN	-DTVP0543

Results for: 22A AL FLORENCE	DTVPLN	DTVP0468	PLN
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HAAT 221.0 m, ATV ERP 50.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	262082	12382.2
not affected by terrain losses	261825	12347.0
lost to NTSC IX	74	23.5
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	2.9
lost to all IX	74	23.5

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
36	WFIQ	FLORENCE AL	DTVPLN	-NPLN1511

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
32	WAAY-DT	HUNTSVILLE AL	115.5	PLN	DTVPLN	-DTVP0849
33	WCFTTV	TUSCALOOSA AL	126.2	PLN	DTVPLN	-NPLN1441
34	WCFT-DT	TUSCALOOSA AL	126.2	PLN	DTVPLN	-DTVP0924
35	WCBI-DT	COLUMBUS MS	136.4	PLN	DTVPLN	-DTVP0982
36	WABM-DT	BIRMINGHAM AL	150.9	PLN	DTVPLN	-DTVP1000
36	WATL	ATLANTA GA	327.7	PLN	DTVPLN	-NPLN1516
36	WKMU-DT	MURRAY KY	244.7	PLN	DTVPLN	-DTVP1016
36	WMAV-DT	OXFORD MS	179.3	PLN	DTVPLN	-DTVP1023
36	WKZX-DT	COOKEVILLE TN	280.1	PLN	DTVPLN	-DTVP1033
39	NEW	TUSCALOOSA AL	126.9	PLN	DTVPLN	-NPLN1556
43	NEW	COLUMBUS MS	127.6	PLN	DTVPLN	-NPLN1643
50	WFBI	MEMPHIS TN	198.3	PLN	DTVPLN	-NPLN1784

Results for: 36N AL FLORENCE	DTVPLN	NPLN1511	PLN
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	POPULATION	AREA (sq km)
within Noise Limited Contour	262082	12382.2
not affected by terrain losses	259770	12076.7
lost to NTSC IX	26	11.8
lost to additional IX by ATV	11160	1012.8
lost to all IX	11186	1024.5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
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22 WFIQ FLORENCE AL 21mem. TXT BLEDT -20060718ACG

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	WTO	HOMEWOOD AL	151.2	CP	BPCT	-20041104AKN
21	WUXP-DT	NASHVILLE TN	207.7	PLN	DTVPLN	-DTVP0457
21	WUXP-TV	NASHVILLE TN	207.7	CP MOD	BMPCDT	-20010525AAJ
22	WBMM	TUSKEGEE AL	327.1	LIC	BLCT	-20020726ABV
22	KATV-DT	LITTLE ROCK AR	404.8	PLN	DTVPLN	-DTVP0469
22	WGTV-DT	ATHENS GA	345.4	PLN	DTVPLN	-DTVP0477
22	KBSI -DT	CAPE GIRARDEAU MO	352.7	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	352.7	LIC	BLCDT	-20041213ABC
22	WHLT	HATTIESBURG MS	377.7	LIC	BLCT	-19870624KF
22	WCTE	COOKEVILLE TN	283.5	LIC	BLET	-19880802KE
23	WUOA	TUSCALOOSA AL	170.8	LIC	BLCT	-20011109ACV
23	WELF-TV	DALTON GA	223.1	LIC	BLCT	-19940516KE
23	WNAB	NASHVILLE TN	207.7	LIC	BLCDT	-20040712AAO
23	WNAB-DT	NASHVILLE TN	178.2	PLN	DTVPLN	-DTVP0543
21	WDNM		201.3	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 28

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	K22ES	BATESVILLE AR	BLTTL	-20001207ABY

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	KTEJ-DT	JONESBORO AR	86.7	PLN	DTVPLN	-DTVP0387
22	WFIQ	FLORENCE AL	387.1	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	387.3	PLN	DTVPLN	-DTVP0468
22	KATV-DT	LITTLE ROCK AR	163.2	PLN	DTVPLN	-DTVP0469
22	KBSI -DT	CAPE GIRARDEAU MO	256.7	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	256.7	LIC	BLCDT	-20041213ABC
22	KMI Z-DT	COLUMBIA MO	328.7	PLN	DTVPLN	-DTVP0490
22	KZOU-LP	COLUMBIA MO	328.7	APP	BDI SDTL	-20081002ABI
22	KGCS-LP	JOPLIN MO	287.0	LIC	BLDTL	-20080918AAO
22	WBI I -LD	HOLLY SPRINGS MS	259.9	CP	BDCCDTL	-20061024ADL
22	KOKI -TV	TULSA OK	355.2	LIC	BLCDT	-20021127AGL
22	KOKI -DT	TULSA OK	355.2	PLN	DTVPLN	-DTVP0500
30	KLRT-TV	LITTLE ROCK AR	139.4	LIC	BLCDT	-20020507AAK
30	KLRT-DT	LITTLE ROCK AR	139.4	PLN	DTVPLN	-DTVP0775
36	KKAP	LITTLE ROCK AR	139.7	LIC	BLET	-20010514ABD
21	WDNM		187.8	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 29

21mem. TXT

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	WBI I-LD	HOLLY SPRINGS MS	BDCCDTL	-20061024ADL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	970331SD	CLARKSDALE MS	124.3	APP	BPET	-19970331SD
22	WJMY-LD	DEMOPOLIS AL	260.9	CP	BDCCDTL	-20061030ANZ
22	WFIQ	FLORENCE AL	130.3	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	130.5	PLN	DTVPLN	-DTVP0468
22	KATV-DT	LITTLE ROCK AR	279.7	PLN	DTVPLN	-DTVP0469
22	K22IB-D	VIDALIA LA	425.2	CP	BDCCDTT	-20061024AFE
22	KBSI-DT	CAPE GIRARDEAU MO	287.9	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	287.9	LIC	BLCDT	-20041213ABC
22	WHLT	HATTIESBURG MS	381.3	LIC	BLCT	-19870624KF
22	W22BS	TUPELO MS	71.0	LIC	BLTTL	-19970728JF
22	WCTE	COOKEVILLE TN	377.2	LIC	BLET	-19880802KE
23	NEW	MEMPHIS TN	116.0	APP	BPRM	-20070724ADE
21	WDNM		72.2	APP	USERRECORD-01	

Total scenarios = 4

Result key: 55

Scenario 1 Affected station 29 WBI I-LD

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	8617	452.1
lost to ATV IX only	8760	469.7
lost to all IX	12341	539.0

Potential Interfering Stations Included in above Scenario 1

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	BLEDT	20060718ACG	LIC

After Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	8617	452.1
lost to ATV IX only	8760	469.7
lost to all IX	12341	539.0

Potential Interfering Stations Included in above Scenario 1

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	BLEDT	20060718ACG	LIC
21A	USERRECORD01		APP

Result key: 56

Scenario 2 Affected station 29 WBI I-LD

Before Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	86	15.6
lost to ATV IX only	139	22.5
lost to all IX	3810	102.5

Potential Interfering Stations Included in above Scenario 2

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	DTVPLN	DTVP0468	PLN

After Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	133	24.4
lost to ATV IX only	186	31.2
lost to all IX	3857	111.3

Potential Interfering Stations Included in above Scenario 2

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	DTVPLN	DTVP0468	PLN
21A	USERRECORD01		APP

Result key: 57
 Scenario 3 Affected station 29 WBII-LD
 Before Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	8617	452.1
lost to ATV IX only	8760	469.7
lost to all IX	12341	539.0

Potential Interfering Stations Included in above Scenario 3

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	BLEDT	20060718ACG	LIC

After Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	8617	452.1

	21mem. TXT	
lost to ATV IX only	8760	469.7
lost to all IX	12341	539.0

Potential Interfering Stations Included in above Scenario 3

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	BLEDT	20060718ACG	LIC
21A	USERRECORD01		APP

Result key: 58
 Scenario 4 Affected station 29 WBII-LD
 Before Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	86	15.6
lost to ATV IX only	139	22.5
lost to all IX	3810	102.5

Potential Interfering Stations Included in above Scenario 4

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	DTVPLN	DTVP0468	PLN

After Analysis

Results for: 22A MS HOLLY SPRINGS BDCCDTL 20061024ADL CP
 HAAT 1.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	76661	5671.5
not affected by terrain losses	76661	5671.5
lost to NTSC IX	3724	86.9
lost to additional IX by ATV	133	24.4
lost to ATV IX only	186	31.2
lost to all IX	3857	111.3

Potential Interfering Stations Included in above Scenario 4

22N MS TUPELO	BLTTL	19970728JF	LIC
22A AL FLORENCE	DTVPLN	DTVP0468	PLN
21A	USERRECORD01		APP

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Analysis of Interference to Affected Station 30

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	W22BS	TUPELO MS	BLTTL	-19970728JF

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WOWL-DT	FLORENCE AL	89.5	PLN	DTVPLN	-DTVP0121
14	WTWV	MEMPHIS TN	141.1	LIC	BLEDT	-20071105ADS
20	WYLE	FLORENCE AL	95.4	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	89.6	PLN	DTVPLN	-DTVP0385

21mem. TXT

22	WJMY-LD	DEMOPOLIS AL	190.0	CP	BDCCDTL	-20061030ANZ
22	WFIQ	FLORENCE AL	89.6	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	89.7	PLN	DTVPLN	-DTVP0468
22	WBMM	TUSKEGEE AL	359.2	LIC	BLCT	-20020726ABV
22	KATV-DT	LITTLE ROCK AR	320.7	PLN	DTVPLN	-DTVP0469
22	WSKC-CA	ATLANTA GA	392.1	CP	BDFCDTA	-20061201AJF
22	WSKC-CA	ATLANTA GA	392.1	APP	BMPDTA	-20080804ABS
22	K22IB-D	VIDALIA LA	400.9	CP	BDCCDTT	-20061024AFE
22	KBSI-DT	CAPE GIRARDEAU MO	351.2	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	351.2	LIC	BLCDDT	-20041213ABC
22	WHLT	HATTIESBURG MS	328.0	LIC	BLCT	-19870624KF
22	WBIH-LD	HOLLY SPRINGS MS	71.0	CP	BDCCDTL	-20061024ADL
22	WCTE	COOKEVILLE TN	368.4	LIC	BLET	-19880802KE
22	W22BR	JACKSON TN	149.0	LIC	BLTTL	-20001219ABC
25	WPTY-TV	MEMPHIS TN	143.8	LIC	BLCDDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	139.8	PLN	DTVPLN	-DTVP0619
29	WKNO-DT	MEMPHIS TN	137.3	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	137.3	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	137.3	CP MOD	BMPEDT	-20021112ACA
36	WFIQ	FLORENCE AL	89.7	LIC	BLET	-19960129KG
36	WMAV-DT	OXFORD MS	91.5	PLN	DTVPLN	-DTVP1023
21	WDNM		139.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 31

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
22	W22BR	JACKSON TN	BLTTL	-20001219ABC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
14	WTWV	MEMPHIS TN	108.5	LIC	BLEDT	-20071105ADS
21	WKMU	MURRAY KY	116.1	LIC	BLET	-19830812K0
22	WJMY-LD	DEMOPOLIS AL	326.9	CP	BDCCDTL	-20061030ANZ
22	WFIQ	FLORENCE AL	149.5	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	149.7	PLN	DTVPLN	-DTVP0468
22	KATV-DT	LITTLE ROCK AR	340.3	PLN	DTVPLN	-DTVP0469
22	WVUT	VINCENNES IN	351.0	LIC	BLET	-344
22	KBSI-DT	CAPE GIRARDEAU MO	206.7	PLN	DTVPLN	-DTVP0489
22	KBSI	CAPE GIRARDEAU MO	206.7	LIC	BLCDDT	-20041213ABC
22	WBIH-LD	HOLLY SPRINGS MS	99.5	CP	BDCCDTL	-20061024ADL
22	W22BS	TUPELO MS	149.0	LIC	BLTTL	-19970728JF
22	WCTE	COOKEVILLE TN	312.4	LIC	BLET	-19880802KE
23	NEW	MEMPHIS TN	131.5	APP	BPRM	-20070724ADE
25	WPTY-TV	MEMPHIS TN	101.9	LIC	BLCDDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	107.8	PLN	DTVPLN	-DTVP0619
29	WKNO-DT	MEMPHIS TN	111.8	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	111.9	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	111.9	CP MOD	BMPEDT	-20021112ACA
36	WKMU-DT	MURRAY KY	116.1	PLN	DTVPLN	-DTVP1016
21	WDNM		119.7	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 32

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
23	K59FB	FORREST CITY AR	BPTTL	-20010926ABR

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	KTEJ-DT	JONESBORO AR	108.8	PLN	DTVPLN	-DTVP0387
21	960919KK	CLARKSDALE MS	86.0	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	61.1	APP	BPET	-19970331SD
22	WBII-LD	HOLLY SPRINGS MS	141.5	CP	BDCCDTL	-20061024ADL
23	WUOA	TUSCALOOSA AL	358.9	LIC	BLCT	-20011109ACV
23	KLMB-LP	EL DORADO AR	261.0	CP	BDFCDTA	-20060331BPL
23	KJEP-CA	NASHVILLE AR	303.8	CP	BDFCDTA	-20070103AAQ
23	KBSI	CAPE GIRARDEAU MO	294.7	LIC	BLCT	-20050225ABQ
23	KOZK	SPRINGFIELD MO	319.2	LIC	BLEDT	-20030911AAS
23	KOZK-DT	SPRINGFIELD MO	323.9	PLN	DTVPLN	-DTVP0528
23	K23IR-D	ST. LOUIS MO	382.1	CP	BDCCDTL	-20061013AAM
23	WMAO-TV	GREENWOOD MS	173.1	APP	BSTA	-20080801AUO
23	WMAO-TV	GREENWOOD MS	173.1	APP	BPET	-20080114AAT
23	WMAO-TV	GREENWOOD MS	173.1	LIC	BMLET	-20031212AAT
23	K63BA	IDABEL OK	391.9	CP	BDFCDTT	-20061026AEJ
23	NEW	MEMPHIS TN	77.2	APP	BPRM	-20070724ADE
23	WDNM-LP	MEMPHIS TN	78.5	CP	BPTTL	-20050926AJN
23	WNAB	NASHVILLE TN	385.0	LIC	BLCDT	-20040712AAO
23	WNAB-DT	NASHVILLE TN	379.7	PLN	DTVPLN	-DTVP0543
24	KVTN-DT	PINE BLUFF AR	128.5	PLN	DTVPLN	-DTVP0555
24	KVTN	PINE BLUFF AR	128.4	CP	BPCDT	-19990924AAQ
24	WPTY-TV	MEMPHIS TN	94.4	LIC	BMLCT	-20050427ABO
25	KVTN	PINE BLUFF AR	128.4	CP	BPCT	-20070906ADB
25	WPTY-TV	MEMPHIS TN	94.4	LIC	BLCDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	89.1	PLN	DTVPLN	-DTVP0619
26	NEW	CLARKSDALE MS	86.0	APP	BPRM	-20000501AJH
27	KLEP-DT	NEWARK AR	110.2	PLN	DTVPLN	-DTVP0663
31	WLMT-DT	MEMPHIS TN	85.9	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	94.4	LIC	BLCDT	-20050427ABN
21	WDNM		78.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 33

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
23	WDNM-LP	MEMPHIS TN	BSTA	-20050929ADN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WJKT	JACKSON TN	103.7	LIC	BLCT	-19920224KF
20	KTEJ-DT	JONESBORO AR	118.6	PLN	DTVPLN	-DTVP0387
21	960919KK	CLARKSDALE MS	125.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	91.1	APP	BPET	-19970331SD
22	WBII-LD	HOLLY SPRINGS MS	72.2	CP	BDCCDTL	-20061024ADL

			21mem. TXT			
23	WUOA	TUSCALOOSA AL	314.4	LIC	BLCT	-20011109ACV
23	KLMB-LP	EL DORADO AR	330.7	CP	BDFCDTA	-20060331BPL
23	K59FB	FORREST CITY AR	78.5	APP	BPTTL	-20010926ABR
23	KJEP-CA	NASHVILLE AR	382.1	CP	BDFCDTA	-20070103AAQ
23	W23BV	EVANSVILLE IN	381.5	CP	BDFCDTA	-20080925AAV
23	KBSI	CAPE GIRARDEAU MO	256.7	LIC	BLCT	-20050225ABQ
23	KOZK	SPRINGFIELD MO	356.7	LIC	BLEDT	-20030911AAS
23	KOZK-DT	SPRINGFIELD MO	360.6	PLN	DTVPLN	-DTVP0528
23	K23IR-D	ST. LOUIS MO	365.8	CP	BDCCDTL	-20061013AAM
23	WMAO-TV	GREENWOOD MS	202.0	APP	BSTA	-20080801AUO
23	WMAO-TV	GREENWOOD MS	202.0	APP	BPET	-20080114AAT
23	WMAO-TV	GREENWOOD MS	202.0	LIC	BMLET	-20031212AAT
23	NEW	MEMPHIS TN	47.9	APP	BPRM	-20070724ADE
23	WNAB	NASHVILLE TN	307.5	LIC	BLCDT	-20040712AAO
23	WNAB-DT	NASHVILLE TN	301.4	PLN	DTVPLN	-DTVP0543
24	WPTY-TV	MEMPHIS TN	21.0	LIC	BMLCT	-20050427ABO
25	WPTY-TV	MEMPHIS TN	21.0	LIC	BLCDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	12.9	PLN	DTVPLN	-DTVP0619
26	NEW	CLARKSDALE MS	125.9	APP	BPRM	-20000501AJH
31	WLMT-DT	MEMPHIS TN	7.9	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	21.0	LIC	BLCDT	-20050427ABN
38	W38BY	MEMPHIS TN	13.1	APP	BPTTL	-20020927ABM
21	WDNM		0.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 34

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
23	WDNM-LP	MEMPHIS TN	BPTTL	-20050926AJN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WJKT	JACKSON TN	103.7	LIC	BLCT	-19920224KF
20	KTEJ-DT	JONESBORO AR	118.6	PLN	DTVPLN	-DTVP0387
21	960919KK	CLARKSDALE MS	125.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	91.1	APP	BPET	-19970331SD
22	WBII-LD	HOLLY SPRINGS MS	72.2	CP	BDCCDTL	-20061024ADL
23	WUOA	TUSCALOOSA AL	314.4	LIC	BLCT	-20011109ACV
23	KLMB-LP	EL DORADO AR	330.7	CP	BDFCDTA	-20060331BPL
23	K59FB	FORREST CITY AR	78.5	APP	BPTTL	-20010926ABR
23	KJEP-CA	NASHVILLE AR	382.1	CP	BDFCDTA	-20070103AAQ
23	W23BV	EVANSVILLE IN	381.5	CP	BDFCDTA	-20080925AAV
23	KBSI	CAPE GIRARDEAU MO	256.7	LIC	BLCT	-20050225ABQ
23	KOZK	SPRINGFIELD MO	356.7	LIC	BLEDT	-20030911AAS
23	KOZK-DT	SPRINGFIELD MO	360.6	PLN	DTVPLN	-DTVP0528
23	K23IR-D	ST. LOUIS MO	365.8	CP	BDCCDTL	-20061013AAM
23	WMAO-TV	GREENWOOD MS	202.0	APP	BSTA	-20080801AUO
23	WMAO-TV	GREENWOOD MS	202.0	APP	BPET	-20080114AAT
23	WMAO-TV	GREENWOOD MS	202.0	LIC	BMLET	-20031212AAT
23	NEW	MEMPHIS TN	47.9	APP	BPRM	-20070724ADE
23	WNAB	NASHVILLE TN	307.5	LIC	BLCDT	-20040712AAO
23	WNAB-DT	NASHVILLE TN	301.4	PLN	DTVPLN	-DTVP0543
24	WPTY-TV	MEMPHIS TN	21.0	LIC	BMLCT	-20050427ABO
25	WPTY-TV	MEMPHIS TN	21.0	LIC	BLCDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	12.9	PLN	DTVPLN	-DTVP0619
26	NEW	CLARKSDALE MS	125.9	APP	BPRM	-20000501AJH
31	WLMT-DT	MEMPHIS TN	7.9	PLN	DTVPLN	-DTVP0841

31	WLMT	MEMPHIS TN	21.0	LIC	BLCDDT	-20050427ABN
38	W38BY	MEMPHIS TN	13.1	APP	BPTTL	-20020927ABM
21	WDNM		0.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 35

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
24	W24DJ	TUPELO MS	BNPTTL	-20000830BBQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WLOV-TV	WEST POINT MS	68.3	CP MOD	BMPCDT	-20070323AOK
16	WLOV-DT	WEST POINT MS	68.3	PLN	DTVPLN	-DTVP0228
20	WYLE	FLORENCE AL	95.5	CP	BPCDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	89.7	PLN	DTVPLN	-DTVP0385
22	WFIQ	FLORENCE AL	89.6	LIC	BLEDT	-20060718ACG
22	WFIQ-DT	FLORENCE AL	89.8	PLN	DTVPLN	-DTVP0468
24	W24DC	HAMILTON AL	76.8	CP	BDFCDTL	-20080324AIP
24	W24DC	HAMILTON AL	76.8	LIC	BLTTL	-20051214ACZ
24	WHIQ-DT	HUNTSVILLE AL	205.1	PLN	DTVPLN	-DTVP0553
24	WHIQ	HUNTSVILLE AL	205.1	LIC	BLEDT	-20060927ALU
24	NEW -DT	TUSKEGEE AL	359.5	PLN	DTVPLN	-DTVP0554
24	KVTN-DT	PINE BLUFF AR	306.4	PLN	DTVPLN	-DTVP0555
24	KVTN	PINE BLUFF AR	306.4	CP	BPCDT	-19990924AAQ
24	WKYU-TV	BOWLING GREEN KY	367.4	LIC	BMLET	-20040921ADS
24	920429KI	MERIDIAN MS	221.9	APP	BPCT	-19920429KI
24	WMDN	MERIDIAN MS	221.9	LIC	BLCT	-19811002KE
24	W24CR	NATCHEZ MS	397.1	CP	BDFCDTT	-20060331BPW
24	WPTY-TV	MEMPHIS TN	143.7	LIC	BMLCT	-20050427ABO
28	WREG-DT	MEMPHIS TN	139.8	PLN	DTVPLN	-DTVP0727
31	WLMT-DT	MEMPHIS TN	137.2	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	143.7	LIC	BLCDDT	-20050427ABN
38	WMAB-DT	MISSISSIPPI STATE MS	115.3	PLN	DTVPLN	-DTVP1053
39	WBCF-LD	FLORENCE AL	109.2	CP	BDCCDTL	-20061017ABF
39	W39CD	FULTON MS	51.0	STA	BSTA	-20050228ADW
39	W39CD	FULTON MS	51.0	APP	BPTTA	-20080916ADQ
21	WDNM		138.9	APP	USERRECORD-01	

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 36

NTSC Baseline Analysis

Channel	Call	City/State	Application	Ref. No.
24	WPTYTV	MEMPHIS TN	DTVPLN	-NPLN1225

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WMTU	JACKSON TN	90.9	PLN	DTVPLN	-NPLN0969
17	KLEP	NEWARK AR	159.3	PLN	DTVPLN	-NPLN0978

				21mem. TXT			
20	KTEJ-DT	JONESBORO AR	117.0	PLN	DTVPLN	-DTVP0387	
21	NEW	CLARKSDALE MS	138.7	PLN	DTVPLN	-NPLN1114	
24	WHIQ-DT	HUNTSVILLE AL	302.7	PLN	DTVPLN	-DTVP0553	
24	KPOMTV	FORT SMITH AR	396.3	PLN	DTVPLN	-NPLN1197	
24	KVTN-DT	PINE BLUFF AR	217.5	PLN	DTVPLN	-DTVP0555	
24	WKYUTV	BOWLING GREEN KY	366.4	PLN	DTVPLN	-NPLN1209	
24	KNLC	ST. LOUIS MO	357.2	PLN	DTVPLN	-NPLN1214	
24	WMDN	MERIDIAN MS	337.4	PLN	DTVPLN	-NPLN1215	
25	WPTY-DT	MEMPHIS TN	0.0	PLN	DTVPLN	-DTVP0619	
28	WREG-DT	MEMPHIS TN	3.5	PLN	DTVPLN	-DTVP0727	
31	NEW	CLEVELAND MS	183.4	PLN	DTVPLN	-NPLN1410	
31	WLMT-DT	MEMPHIS TN	5.6	PLN	DTVPLN	-DTVP0841	
39	WMTU-DT	JACKSON TN	90.9	PLN	DTVPLN	-DTVP1105	

Results for: 24N TN MEMPHIS				DTVPLN	NPLN1225	PLN
				POPULATION	AREA (sq km)	
within Noise Limited Contour				1196614	20880.4	
not affected by terrain losses				1196161	20741.8	
lost to NTSC IX				1249	65.8	
lost to additional IX by ATV				53	5.0	
lost to all IX				1302	70.8	

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
24	WPTY-TV	MEMPHIS TN	BMLCT	-20050427AB0

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
16	WJKT	JACKSON TN	83.5	LIC	BLCT	-19920224KF
20	KTEJ-DT	JONESBORO AR	113.7	PLN	DTVPLN	-DTVP0387
21	970331SD	CLARKSDALE MS	112.0	APP	BPET	-19970331SD
23	NEW	MEMPHIS TN	43.1	APP	BPRM	-20070724ADE
24	WHIQ-DT	HUNTSVILLE AL	301.7	PLN	DTVPLN	-DTVP0553
24	WHIQ	HUNTSVILLE AL	301.7	LIC	BLEDT	-20060927ALU
24	KFTA-TV	FORT SMITH AR	397.5	LIC	BLCT	-19781025KF
24	KVTN-DT	PINE BLUFF AR	222.7	PLN	DTVPLN	-DTVP0555
24	KVTN	PINE BLUFF AR	222.6	CP	BPCDT	-19990924AAQ
24	WKYU-TV	BOWLING GREEN KY	359.7	LIC	BMLET	-20040921ADS
24	KNLC	ST. LOUIS MO	349.7	LIC	BLCT	-20070227AAB
24	920429KI	MERIDIAN MS	342.7	APP	BPCT	-19920429KI
24	WMDN	MERIDIAN MS	342.7	LIC	BLCT	-19811002KE
25	WPTY-TV	MEMPHIS TN	0.0	LIC	BLCDDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	8.5	PLN	DTVPLN	-DTVP0619
28	WREG-DT	MEMPHIS TN	11.7	PLN	DTVPLN	-DTVP0727
31	WLMT-DT	MEMPHIS TN	14.1	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	0.0	LIC	BLCDDT	-20050427ABN
39	WMTU-DT	JACKSON TN	83.5	PLN	DTVPLN	-DTVP1105
21	WDNM		21.0	APP	USERRECORD-01	

Proposal causes no interference

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Analysis of Interference to Affected Station 37

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
25	W25BY	JACKSON TN	BLTTL	-20001130ABV

Stations Potentially Affecting This Station

Chan	Call	City/State	21mem. TXT Dist(km)	Status	Application	Ref. No.
23	NEW	MEMPHIS TN	131.5	APP	BPRM	-20070724ADE
24	W24DC	HAMILTON AL	194.9	CP	BDFCDTL	-20080324AIP
24	WPTY-TV	MEMPHIS TN	101.9	LIC	BMLCT	-20050427ABO
25	WHIQ	HUNTSVILLE AL	227.0	LIC	BLET	-20050228AAT
25	WHIQ	HUNTSVILLE AL	227.0	APP	BSTA	-20071102ATA
25	KVTN	PINE BLUFF AR	324.3	CP	BPCT	-20070906ADB
25	WEHT	EVANSVILLE IN	266.7	LIC	BLCT	-2510
25	WKUT-LD	BOWLING GREEN KY	244.9	CP	BDCCDTL	-20061018AAB
25	WMAO-DT	GREENWOOD MS	302.2	PLN	DTVPLN	-DTVP0607
25	W25DU-D	CLARKSVILLE TN	163.9	CP	BDCCDTL	-20070511ABJ
25	WPTY-TV	MEMPHIS TN	101.9	LIC	BLCDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	107.8	PLN	DTVPLN	-DTVP0619
25	WIIW-LD	NASHVILLE TN	178.4	CP	BDCCDTL	-20070511AEM
26	WUWT-CA	UNION CITY TN	90.6	APP	BDI SDTA	-20080801BAG
28	WREG-DT	MEMPHIS TN	111.2	PLN	DTVPLN	-DTVP0727
29	WKNO-DT	MEMPHIS TN	111.8	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	111.9	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	111.9	CP MOD	BMPEDT	-20021112ACA
39	WMTU-DT	JACKSON TN	34.3	PLN	DTVPLN	-DTVP1105
40	WBUY-TV	HOLLY SPRINGS MS	112.8	LIC	BLCT	-19910920KG
21	WDNM		119.7	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 38

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28BP	GRENADA MS	BLTTL	-20001213ACW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	960919KK	CLARKSDALE MS	60.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	69.5	APP	BPET	-19970331SD
25	WMAO-DT	GREENWOOD MS	73.0	PLN	DTVPLN	-DTVP0607
26	NEW	CLARKSDALE MS	60.9	APP	BPRM	-20000501AJH
27	WLOV-TV	WEST POINT MS	89.7	LIC	BLCT	-19830608KE
28	WTTO	HOMEWOOD AL	303.5	CP MOD	BMPCDT	-20041104AMB
28	WTTO-DT	HOMEWOOD AL	303.5	PLN	DTVPLN	-DTVP0700
28	960711LJ	RUSSELLVILLE AR	338.3	APP	BPET	-19960711LJ
28	KTBS-TV	SHREVEPORT LA	384.6	LIC	BLCDT	-20020911ABZ
28	KTBS-DT	SHREVEPORT LA	384.6	PLN	DTVPLN	-DTVP0712
28	WDAM-DT	LAUREL MS	280.3	PLN	DTVPLN	-DTVP0717
28	WREG-DT	MEMPHIS TN	144.8	PLN	DTVPLN	-DTVP0727
31	WLMT-DT	MEMPHIS TN	142.0	PLN	DTVPLN	-DTVP0841
32	WABG-DR	GREENWOOD MS	73.2	LIC	BPRM	-20040223AXZ
32	WABG-TV	GREENWOOD MS	73.2	LIC	BLCDT	-20051024ABR
35	WCBI-DT	COLUMBUS MS	109.6	PLN	DTVPLN	-DTVP0982
36	WMAV-DT	OXFORD MS	54.6	PLN	DTVPLN	-DTVP1023
43	WMAA	COLUMBUS MS	125.3	APP	BPET	-20020815ABG
43	WMAA	COLUMBUS MS	125.3	CP MOD	BMPEDT	-20020611ABI
21	WDNM		136.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 39

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28BP	GRENADA MS	BPTTL	-20071130BGX

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
21	960919KK	CLARKSDALE MS	60.9	APP	BPET	-19960919KK
21	970331SD	CLARKSDALE MS	69.5	APP	BPET	-19970331SD
25	WMAO-DT	GREENWOOD MS	73.0	PLN	DTVPLN	-DTVP0607
26	NEW	CLARKSDALE MS	60.9	APP	BPRM	-20000501AJH
27	WLOV-TV	WEST POINT MS	89.7	LIC	BLCT	-19830608KE
28	WTTO	HOMEWOOD AL	303.5	CP MOD	BMPCDT	-20041104AMB
28	WTTO-DT	HOMEWOOD AL	303.5	PLN	DTVPLN	-DTVP0700
28	960711LJ	RUSSELLVILLE AR	338.3	APP	BPET	-19960711LJ
28	KTBS-TV	SHREVEPORT LA	384.6	LIC	BLCDDT	-20020911ABZ
28	KTBS-DT	SHREVEPORT LA	384.6	PLN	DTVPLN	-DTVP0712
28	WDAM-DT	LAUREL MS	280.3	PLN	DTVPLN	-DTVP0717
28	WREG-DT	MEMPHIS TN	144.8	PLN	DTVPLN	-DTVP0727
31	WLMT-DT	MEMPHIS TN	142.0	PLN	DTVPLN	-DTVP0841
32	WABG-DR	GREENWOOD MS	73.2	LIC	BPRM	-20040223AXZ
32	WABG-TV	GREENWOOD MS	73.2	LIC	BLCDDT	-20051024ABR
35	WCBI -DT	COLUMBUS MS	109.6	PLN	DTVPLN	-DTVP0982
36	WMAV-DT	OXFORD MS	54.6	PLN	DTVPLN	-DTVP1023
43	WMAA	COLUMBUS MS	125.3	APP	BPET	-20020815ABG
43	WMAA	COLUMBUS MS	125.3	CP MOD	BMPEDT	-20020611ABI
21	WDNM		136.5	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 40

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
28	W28B0	ACTON TN	BLTTL	-20041130APP

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
20	WYLE	FLORENCE AL	80.7	CP	BPCDDT	-19991101ALK
20	WYLE-DT	FLORENCE AL	80.1	PLN	DTVPLN	-DTVP0385
20	WYLE	FLORENCE AL	125.8	APP	BMPCDT	-20070920ABE
25	WPTY-TV	MEMPHIS TN	119.5	LIC	BLCDDT	-20050628AAP
25	WPTY-DT	MEMPHIS TN	119.9	PLN	DTVPLN	-DTVP0619
27	WJTE-LD	JACKSON TN	84.1	CP	BDCCDTL	-20061030ANV
28	WTTO	HOMEWOOD AL	228.0	CP MOD	BMPCDT	-20041104AMB
28	WTTO-DT	HOMEWOOD AL	228.0	PLN	DTVPLN	-DTVP0700
28	WTVW-DT	EVANSVILLE IN	354.6	PLN	DTVPLN	-DTVP0709
28	WNPX	COOKEVILLE TN	269.3	LIC	BLCT	-19980626KE
28	WREG-DT	MEMPHIS TN	121.9	PLN	DTVPLN	-DTVP0727
29	WMJN-LP	SOMERVILLE AL	160.7	CP	BDFCDTL	-20061102ABY
29	NEW	LEWISBURG TN	166.3	APP	BDCCDTL	-20061030AFW

			21mem. TXT			
29	WKNO-DT	MEMPHIS TN	120.5	PLN	DTVPLN	-DTVP0767
29	WKNO	MEMPHIS TN	120.5	LIC	BLEDT	-20060627ABE
29	WKNO	MEMPHIS TN	120.5	CP MOD	BMPEDT	-20021112ACA
31	WLMT-DT	MEMPHIS TN	120.5	PLN	DTVPLN	-DTVP0841
31	WLMT	MEMPHIS TN	119.5	LIC	BLCDT	-20050427ABN
35	WCBI -DT	COLUMBUS MS	139.6	PLN	DTVPLN	-DTVP0982
36	WMAV-DT	OXFORD MS	132.6	PLN	DTVPLN	-DTVP1023
43	WMAA	COLUMBUS MS	126.7	APP	BPET	-20020815ABG
43	WMAA	COLUMBUS MS	126.7	CP MOD	BMPEDT	-20020611ABI
43	W43BH	ACTON TN	6.9	LIC	BLTTL	-20001130AAD
43	WBBJ-DT	JACKSON TN	75.7	PLN	DTVPLN	-DTVP1243
21	WDNM		126.1	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 41

Analysis of current record

Channel	Call	City/State	Application Ref. No.
21	WDNM		USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
20	KTEJ-DT	JONESBORO AR	118.6	PLN	DTVPLN -DTVP0387
20	WBII-CA	HOLLY SPRINGS MS	72.2	APP	BDFCDTA -20081016AES
21	WTO	HOMEWOOD AL	336.1	CP	BPCT -20041104AKN
21	WCEE-DT	MOUNT VERNON IL	391.1	PLN	DTVPLN -DTVP0437
21	WKMU	MURRAY KY	213.9	LIC	BLET -19830812KO
21	KOZK	SPRINGFIELD MO	356.7	LIC	BLET -20030911AAT
21	960919KK	CLARKSDALE MS	125.9	APP	BPET -19960919KK
21	970331SD	CLARKSDALE MS	91.1	APP	BPET -19970331SD
21	WAPT-DT	JACKSON MS	317.3	PLN	DTVPLN -DTVP0445
21	WAPT	JACKSON MS	317.2	CP	BPCDT -19990915ATM
21	W21CS-D	MERIDAN MS	337.7	CP	BDCCDTL -20061004AAF
21	WUXP-DT	NASHVILLE TN	307.6	PLN	DTVPLN -DTVP0457
21	WUXP-TV	NASHVILLE TN	307.5	CP MOD	BMPCDT -20010525AAJ
22	WBII-LD	HOLLY SPRINGS MS	72.2	CP	BDCCDTL -20061024ADL

Total scenarios = 3

Result key: 59

Scenario 1 Affected station 41 WDNM
Before Analysis

Results for: 21A USERRECORD01 APP

HAAT 144.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	981238	6385.0
not affected by terrain losses	981238	6385.0
lost to NTSC IX	0	0.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	0	0.0

Potential Interfering Stations Included in above Scenario 1

Result key: 60
 Scenario 2 Affected station 41 WDNM
 Before Analysis

Results for: 21A USERRECORD01 APP
 HAAT 144.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	981238	6385.0
not affected by terrain losses	981238	6385.0
lost to NTSC IX	39	11.0
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	39	11.0

Potential Interfering Stations Included in above Scenario 2

21N MS CLARKSDALE BPET 19960919KK APP

Result key: 61
 Scenario 3 Affected station 41 WDNM
 Before Analysis

Results for: 21A USERRECORD01 APP
 HAAT 144.0 m, ATV ERP 15.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	981238	6385.0
not affected by terrain losses	981238	6385.0
lost to NTSC IX	110426	3008.8
lost to additional IX by ATV	0	0.0
lost to ATV IX only	0	0.0
lost to all IX	110426	3008.8

Potential Interfering Stations Included in above Scenario 3

21N MS CLARKSDALE BPET 19970331SD APP

Proposal fails scenario 3 received IX increased to 11.3%

Proposed station is MX
 21A USERRECORD01 APP

Proposal MX with group in scenario 3 of station 41

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