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Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20554

)
In the Matter of)
)
)
Amendment of Section 73.622(i),) RM-_____
DTV Table of Allotments,)
Television Broadcast Stations)
(Biloxi, Mississippi))
_____)

FILED/ACCEPTED

JUL 10 2009

Federal Communications Commission
Office of the Secretary

PETITION FOR RULEMAKING

WLOX License Subsidiary, LLC (“WLOX”), permittee of television station WLOX(TV), Biloxi, Mississippi (the “Station”), respectfully requests that the Commission amend Section 73.622(i) of its rules, the post-transition DTV Table of Allotments, to replace the Channel 13 allotment for Biloxi, Mississippi, with an allotment for Channel 39. This amendment is necessary to ensure continued digital television service to many of the Station’s viewers who are unable to receive the signal from the Station’s allotted Channel 13 DTV facility.

On June 12, 2009, WLOX discontinued pre-transition digital service on Channel 39 and began operating on Channel 13. Following the switch, a significant number of WLOX’s viewers complained of a sudden inability to receive the Station’s digital signal, particularly through antennas located indoors. These reception problems were not limited to specific regions within the Station’s service area, nor were they unique to WLOX: viewers of other stations that switched to high-VHF band channels for post-transition operation likewise have reported reception problems.

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WLOX, which is located in an area that frequently experiences hurricanes and other severe weather, was particularly concerned about this service deficit because it learned that battery-powered DTV receivers — even those located close to Biloxi — have been unable to receive the Station’s Channel 13 signal consistently. Because many Biloxi residents rely on the Station to provide them with up-to-date emergency information during severe weather, continued operation of the Station’s existing Channel 13 facility raised serious public safety concerns.

The Commission has granted special temporary authority to WLOX to broadcast on Channel 39 in order to address these problems and to allow WLOX to determine whether the post-transition reception issues are limited to its Channel 13 facility.¹ WLOX has successfully operated on Channel 39 since receiving special temporary authority from the Commission. During this time, WLOX experienced a significant improvement in reception-related complaints from viewers, and it has determined that users of portable DTV receivers generally are able to receive the Channel 39 signal without difficulty. Because WLOX has been unable to determine the cause of the Channel 13 reception difficulties, the public interest would be well served by amending the DTV Table of Allotments to allot Channel 39 to Biloxi. This change would allow WLOX to operate its Channel 39 facility, which is fully operational and is well-received by the Station’s viewers, on a permanent basis.

If this petition is granted, WLOX intends to apply for a permit to construct a Channel 39 digital facility that matches its current STA facility, and it intends to apply

¹ See File No. BDSTA-20090619ACM (granted June 22, 2009).

for a license to cover that permit promptly after it is issued. The proposed construction permit and license would authorize a facility with the following specifications:

Facility ID	State & City		NTSC		DTV						
			Chan	Chan	ERP (kW)	HAAT (m)	Latitude (DDMMSS)	Longitude (DDMMSS)	Area (sq km)	Population (thousand)	Percent IX Received
13595	MS	Biloxi	13	39	715	366	304922	890528	29,304	1,030	0.0
Directional Antenna ID: 44572, rotation: 220 degrees											

As amended, the DTV allotment for Biloxi would read as follows:

MISSISSIPPI	
Biloxi	*16, 39

As the accompanying engineering analysis indicates, the proposed channel substitution would not cause impermissible interference to any other station in the post-transition environment.² Moreover, the proposed facility is predicted to serve approximately 1,030,000 viewers—that is, 108 percent of the population served by WLOX’s analog facility.³

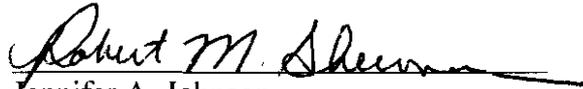
Grant of this request would serve the public interest because it would ensure that Station viewers who have been unable to receive Channel 13 broadcasts, and who have received WLOX service since the Station commenced Channel 39 operations pursuant to the STA, would not again lose digital service from the Station. Accordingly,

² See Technical Statement of du Treil, Lundin & Rackley, Inc., attached at Exhibit A, at 2.

³ *Id.*

WLOX respectfully requests that the Commission amend Section 73.622 of its rules to substitute Channel 39 for the existing Channel 13 digital allotment at Biloxi, Mississippi.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "Robert M. Sherman", with a long horizontal flourish extending to the right.

Jennifer A. Johnson
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Counsel to WLOX License Subsidiary, LLC

July 10, 2009

EXHIBIT A

TECHNICAL EXHIBIT
 PETITION FOR RULE MAKING TO
 MODIFY THE DTV TABLE OF ALLOTMENTS
 STATION WLOX-DT
 BILOXI, MISSISSIPPI

This Technical Exhibit was prepared on behalf of television station WLOX-DT assigned to Biloxi, Mississippi in support of a *Petition for Rule Making* to modify the DTV allotment of WLOX-DT to substitute channel 39 for the current channel 13 DTV allotment.

The Commission adopted channel 13 for WLOX's post-transition digital operation with a directional antenna maximum effective radiated power (ERP) of 14.087 kilowatts (kW) and an antenna height above average terrain (HAAT) of 366 meters. Due to reception problems on its VHF channel, WLOX-DT desires to return to its pre-transition UHF channel (39) for its post-transition operation.

Specifically, WLOX-DT proposes to operate on channel 39 with 715 kW (ERP) and a directional antenna HAAT of 366 meters. These are the same facilities as the formerly licensed WLOX-DT pre-transition facility.¹ The following details WLOX's proposed modification of its Appendix B facilities.

Facility ID	State & City		NTSC		DTV						
			Chan	Chan	ERP (kW)	HAAT (m)	Latitude (DDMMSS)	Longitude (DDMMSS)	Area (sq km)	Population (thousand)	Percent IX Received
13995	MS	Biloxi	13	39	715	366	304322	890528	29,304	1,030	0.0
Directional Antenna ID: 44572, rotation: 220 degrees											

The proposed WLOX-DT effective radiated power and antenna height above average terrain complies with Section 73.622(f)(7) of the Commission Rules.

¹ See BLCDDT-20030205ACM

Population Served

The herein proposed WLOX(DT) Channel 39 facility is predicted to serve 1,030,340 persons, post-transition, based upon the 2000 Census. WLOX's former analog facility is predicted to serve 847,017 persons. Therefore, the herein proposed WLOX(DT) facility would serve more than 100% of WLOX(TV)'s analog population.

The proposed WLOX-DT Appendix B facilities comply with the 0.5 percent interference standard adopted by the FCC for post-transition DTV operations as shown in Figure 1 to all stations.



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July 10, 2009

TW Census data selected 2000
Post Transition Data Base Selected /export/home/cdbs/pt_tvdb.sff

TV INTERFERENCE and SPACING ANALYSIS PROGRAM

Date: 07-09-2009 Time: 15:02:10
Record Selected for Analysis

WLOX-DT USERRECORD-01 BILOXI XX US
Channel 39 ERP 715. kW HAAT 366. m RCAMSL 00412 m
Latitude 030-43-22 Longitude 0089-05-28
Status APP Zone 3 Border
Dir Antenna Make CDB Model 00000000044572 Beam tilt N Ref Azimuth 220.
Last update Cutoff date Docket

Cell Size for Service Analysis 2.0 km/side
Distance Increments for Longley-Rice Analysis 1.00 km

Facility meets maximum height/power limits

Azimuth (Deg)	ERP (kW)	HAAT (m)	41.0 dBu F(50,90) (km)
0.0	314.292	358.5	92.8
45.0	174.486	371.9	89.4
90.0	392.593	363.4	95.0
135.0	700.064	378.5	100.9
180.0	631.774	375.1	99.8
225.0	572.093	374.1	98.9
270.0	663.069	355.7	98.7
315.0	662.380	349.4	98.1

Evaluation toward Class A Stations

Contour overlap to Class A station
WBXH-CA 39 BATON ROUGE LA BDISTTA 20090518ACN

Contour overlap to Class A station
WBXH-CA 39 BATON ROUGE LA BSTA 20051103ACL

Contour overlap to Class A station
WBXH-CA 39 BATON ROUGE LA BDISTTA 20070501AEC

Class A Evaluation 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

Proposed Station
Channel Call City/State ARN
39 WLOX-DT BILOXI XX USERRECORD01
Stations Potentially Affected by Proposed Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
39	WBXH-CA	BATON ROUGE LA	207.0	APP	BDISTTA	-20090518ACN
39	WBXH-CA	BATON ROUGE LA	202.4	APP	BSTA	-20051103ACL
39	WBXH-CA	BATON ROUGE LA	207.0	APP	BDISTTA	-20070501AEC

39	W39CD	FULTON MS	378.9	LIC	BLTTL	-19980511JB
39	W39CD	FULTON MS	378.9	CP	BPTTA	-20080916ADQ
40	WPAN	FORT WALTON BEACH FL	203.9	CP	BPCDT	-19991029AGW
40	WPAN	FORT WALTON BEACH FL	203.9	PLN	DTVPLN	-DTVP1429
40	WDBD	JACKSON MS	206.0	CP	BPCDT	-20080401ATJ
40	WDBD	JACKSON MS	206.0	PLN	DTVPLN	-DTVP1441

Analysis of Interference to Affected Station 1

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WBXH-CA	BATON ROUGE LA	BDISTTA -20090518ACN

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WLAE-TV	NEW ORLEANS LA	128.4	CP MOD	BMPEdT -20080312ACH
31	WLAE-TV	NEW ORLEANS LA	128.4	PLN	DTVPLN -DTVP1142
35	KALB-TV	ALEXANDRIA LA	143.5	CP MOD	BMPCDT -20090407ABA
35	KALB-TV	ALEXANDRIA LA	143.5	PLN	DTVPLN -DTVP1293
36	WWL-TV	NEW ORLEANS LA	123.9	PLN	DTVPLN -DTVP1329
36	WWL-TV	NEW ORLEANS LA	123.9	LIC	BLCdT -20020506AAK
36	WWL-TV	NEW ORLEANS LA	123.9	CP	BPCDT -20080617AEJ
38	K23DZ	BATON ROUGE LA	27.0	APP	BPTTL -20020822ABQ
39	K39HV	DE RIDDER LA	206.7	CP	BNPTTL -20000831AWD
39	K39JV	OPELOUSAS LA	92.9	LIC	BLTT -20071011ABI
39	K39JV	OPELOUSAS LA	92.9	APP	BSTA -20060505ABW
39	K39JV	OPELOUSAS LA	92.9	APP	BDISTT -20060321ACG
42	KGLA-DT	HAMMOND LA	129.7	LIC	BLCdT -20070605ABE
42	KGLA-DT	HAMMOND LA	129.7	PLN	DTVPLN -DTVP1506
43	WDSU	NEW ORLEANS LA	129.2	PLN	DTVPLN -DTVP1539
43	WDSU	NEW ORLEANS LA	129.2	CP MOD	BMPCDT -20080207AAP
53	NEW	NEW IBERIA LA	55.7	ADD	BPRM -20000717ADX
39	WLOX-DT	BILOXI XX	207.0	APP	USERRECORD-01

Proposal causes no interference

Analysis of Interference to Affected Station 2

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WBXH-CA	BATON ROUGE LA	BSTA -20051103ACL

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WLAE-TV	NEW ORLEANS LA	128.7	CP MOD	BMPEdT -20080312ACH
31	WLAE-TV	NEW ORLEANS LA	128.7	PLN	DTVPLN -DTVP1142
35	KALB-TV	ALEXANDRIA LA	141.9	CP MOD	BMPCDT -20090407ABA
35	KALB-TV	ALEXANDRIA LA	141.9	PLN	DTVPLN -DTVP1293
36	WWL-TV	NEW ORLEANS LA	124.9	PLN	DTVPLN -DTVP1329
36	WWL-TV	NEW ORLEANS LA	124.9	LIC	BLCdT -20020506AAK
36	WWL-TV	NEW ORLEANS LA	124.9	CP	BPCDT -20080617AEJ
38	K23DZ	BATON ROUGE LA	18.6	APP	BPTTL -20020822ABQ
39	K39HV	DE RIDDER LA	207.3	CP	BNPTTL -20000831AWD
39	K39JV	OPELOUSAS LA	93.6	LIC	BLTT -20071011ABI
39	K39JV	OPELOUSAS LA	93.6	APP	BSTA -20060505ABW
39	K39JV	OPELOUSAS LA	93.6	APP	BDISTT -20060321ACG
42	KGLA-DT	HAMMOND LA	129.9	LIC	BLCdT -20070605ABE
42	KGLA-DT	HAMMOND LA	129.9	PLN	DTVPLN -DTVP1506

43	WDSU	NEW ORLEANS LA	129.7	PLN	DTVPLN	-DTVP1539
43	WDSU	NEW ORLEANS LA	129.7	CP MOD	BMPCDT	-20080207AAP
53	NEW	NEW IBERIA LA	61.6	ADD	BPRM	-20000717ADX
39	WLOX-DT	BILOXI XX	202.4	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.
39	WBXH-CA	BATON ROUGE LA	BDISTTA -20070501AEC

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
31	WLAE-TV	NEW ORLEANS LA	128.4	CP MOD	BMPCDT -20080312ACH
31	WLAE-TV	NEW ORLEANS LA	128.4	PLN	DTVPLN -DTVP1142
35	KALB-TV	ALEXANDRIA LA	143.5	CP MOD	BMPCDT -20090407ABA
35	KALB-TV	ALEXANDRIA LA	143.5	PLN	DTVPLN -DTVP1293
36	WWL-TV	NEW ORLEANS LA	123.9	PLN	DTVPLN -DTVP1329
36	WWL-TV	NEW ORLEANS LA	123.9	LIC	BLCDDT -20020506AAK
36	WWL-TV	NEW ORLEANS LA	123.9	CP	BPCDDT -20080617AEJ
38	K23DZ	BATON ROUGE LA	27.0	APP	BPTTTL -20020822ABQ
39	K39HV	DE RIDDER LA	206.7	CP	BNPTTTL -20000831AWD
39	K39JV	OPELOUSAS LA	92.9	LIC	BLTT -20071011ABI
39	K39JV	OPELOUSAS LA	92.9	APP	BSTA -20060505ABW
39	K39JV	OPELOUSAS LA	92.9	APP	BDISTT -20060321ACG
42	KGLA-DT	HAMMOND LA	129.7	LIC	BLCDDT -20070605ABE
42	KGLA-DT	HAMMOND LA	129.7	PLN	DTVPLN -DTVP1506
43	WDSU	NEW ORLEANS LA	129.2	PLN	DTVPLN -DTVP1539
43	WDSU	NEW ORLEANS LA	129.2	CP MOD	BMPCDT -20080207AAP
53	NEW	NEW IBERIA LA	55.7	ADD	BPRM -20000717ADX
39	WLOX-DT	BILOXI XX	207.0	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.
39	W39CD	FULTON MS	BLTTTL -19980511JB

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
35	WCBI-TV	COLUMBUS MS	66.5	LIC	BLCDDT -20020822ABO
35	WCBI-TV	COLUMBUS MS	66.5	PLN	DTVPLN -DTVP1299
36	WMAV-TV	OXFORD MS	135.5	CP MOD	BMPCDT -20081024ABM
36	WMAV-TV	OXFORD MS	135.5	PLN	DTVPLN -DTVP1335
39	KASN	PINE BLUFF AR	366.1	LIC	BLCDDT -20020904AAF
39	KASN	PINE BLUFF AR	366.1	PLN	DTVPLN -DTVP1389
39	WSB-TV	ATLANTA GA	361.0	LIC	BLCDDT -20041020ADC
39	WSB-TV	ATLANTA GA	361.0	PLN	DTVPLN -DTVP1396
39	WSB-TV	ATLANTA GA	361.0	CP	BPCDDT -20080619ACR
39	WJKT	JACKSON TN	207.2	LIC	BLCDDT -20050323AER
39	WJKT	JACKSON TN	207.2	PLN	DTVPLN -DTVP1415
43	WMAA	COLUMBUS MS	46.9	CP MOD	BMPCDT -20020611ABI
43	WMAA	COLUMBUS MS	46.9	PLN	DTVPLN -DTVP1545
39	WLOX-DT	BILOXI XX	378.9	APP	USERRECORD-01

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 5

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
39	W39CD	FULTON MS	BPTTA	-20080916ADQ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
35	WCBI-TV	COLUMBUS MS	66.5	LIC	BLCDDT	-20020822ABO
35	WCBI-TV	COLUMBUS MS	66.5	PLN	DTVPLN	-DTVP1299
36	WMAV-TV	OXFORD MS	135.5	CP MOD	BMPEDT	-20081024ABM
36	WMAV-TV	OXFORD MS	135.5	PLN	DTVPLN	-DTVP1335
39	WETU-LP	WETUMPKA AL	255.9	LIC	BLTTL	-19970206JC
39	KASN	PINE BLUFF AR	366.1	LIC	BLCDDT	-20020904AAF
39	KASN	PINE BLUFF AR	366.1	PLN	DTVPLN	-DTVP1389
39	WSB-TV	ATLANTA GA	361.0	LIC	BLCDDT	-20041020ADC
39	WSB-TV	ATLANTA GA	361.0	PLN	DTVPLN	-DTVP1396
39	WSB-TV	ATLANTA GA	361.0	CP	BPCDDT	-20080619ACR
39	WJKT	JACKSON TN	207.2	LIC	BLCDDT	-20050323AER
39	WJKT	JACKSON TN	207.2	PLN	DTVPLN	-DTVP1415
43	WMAA	COLUMBUS MS	46.9	CP MOD	BMPEDT	-20020611ABI
43	WMAA	COLUMBUS MS	46.9	PLN	DTVPLN	-DTVP1545
43	WMAA	COLUMBUS MS	46.9	APP	BPET	-20020815ABG
39	WLOX-DT	BILOXI XX	378.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 6

Analysis of current record

Channel	Call	City/State	Application	Ref. No.
40	WPAN	FORT WALTON BEACH FL	BPCDDT	-19991029AGW

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application	Ref. No.
40	WTWC-TV	TALLAHASSEE FL	290.8	CP	BPCDDT	-20080317AGG
40	WTWC-TV	TALLAHASSEE FL	290.8	PLN	DTVPLN	-DTVP1431
40	WMGT-TV	MACON GA	416.8	PLN	DTVPLN	-DTVP1432
40	WMGT-TV	MACON GA	416.8	LIC	BLCDDT	-20070112AHJ
40	WDBD	JACKSON MS	379.6	CP	BPCDDT	-20080401ATJ
40	WDBD	JACKSON MS	379.6	PLN	DTVPLN	-DTVP1441
41	WEIQ	MOBILE AL	90.7	LIC	BLEDDT	-20030430AAX
41	WEIQ	MOBILE AL	90.7	PLN	DTVPLN	-DTVP1460
41	WEIQ	MOBILE AL	90.7	CP	BPEDT	-20080619AGR
39	WLOX-DT	BILOXI XX	203.9	APP	USERRECORD-01	

Proposed station is beyond the site to
nearest cell evaluation distance

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Analysis of Interference to Affected Station 7

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	WPAN	FORT WALTON BEACH FL	DTVPLN -DTVP1429

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	WTWC-TV	TALLAHASSEE FL	290.8	CP	BPCDT -20080317AGG
40	WTWC-TV	TALLAHASSEE FL	290.8	PLN	DTVPLN -DTVP1431
40	WMGT-TV	MACON GA	416.8	PLN	DTVPLN -DTVP1432
40	WMGT-TV	MACON GA	416.8	LIC	BLCDT -20070112AHJ
40	WDBD	JACKSON MS	379.6	CP	BPCDT -20080401ATJ
40	WDBD	JACKSON MS	379.6	PLN	DTVPLN -DTVP1441
41	WEIQ	MOBILE AL	90.7	LIC	BLEDT -20030430AAX
41	WEIQ	MOBILE AL	90.7	PLN	DTVPLN -DTVP1460
41	WEIQ	MOBILE AL	90.7	CP	BPEDT -20080619AGR
39	WLOX-DT	BILOXI XX	203.9	APP	USERRECORD-01

Proposed station is beyond the site to nearest cell evaluation distance

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Analysis of Interference to Affected Station 8

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	WDBD	JACKSON MS	BPCDT -20080401ATJ

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	WPAN	FORT WALTON BEACH FL	379.6	CP	BPCDT -19991029AGW
40	WPAN	FORT WALTON BEACH FL	379.6	PLN	DTVPLN -DTVP1429
40	KBTV-TV	PORT ARTHUR TX	412.0	CP MOD	BMPCDT -20081211ACJ
40	KBTV-TV	PORT ARTHUR TX	412.0	PLN	DTVPLN -DTVP1453
41	WUFX	VICKSBURG MS	0.0	CP	BPCDT -20080618ATF
41	WUFX	VICKSBURG MS	25.4	PLN	DTVPLN -DTVP1478
39	WLOX-DT	BILOXI XX	206.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 9

Analysis of current record

Channel	Call	City/State	Application Ref. No.
40	WDBD	JACKSON MS	DTVPLN -DTVP1441

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	WPAN	FORT WALTON BEACH FL	379.6	CP	BPCDT -19991029AGW
40	WPAN	FORT WALTON BEACH FL	379.6	PLN	DTVPLN -DTVP1429
40	KBTV-TV	PORT ARTHUR TX	412.0	CP MOD	BMPCDT -20081211ACJ
40	KBTV-TV	PORT ARTHUR TX	412.0	PLN	DTVPLN -DTVP1453
41	WUFX	VICKSBURG MS	0.0	CP	BPCDT -20080618ATF
41	WUFX	VICKSBURG MS	25.4	PLN	DTVPLN -DTVP1478
39	WLOX-DT	BILOXI XX	206.0	APP	USERRECORD-01

Proposal causes no interference

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Analysis of Interference to Affected Station 10

Analysis of current record

Channel	Call	City/State	Application Ref. No.
39	WLOX-DT	BILOXI XX	USERRECORD-01

Stations Potentially Affecting This Station

Chan	Call	City/State	Dist(km)	Status	Application Ref. No.
40	WPAN	FORT WALTON BEACH FL	203.9	CP	BPCDT -19991029AGW
40	WPAN	FORT WALTON BEACH FL	203.9	PLN	DTVPLN -DTVP1429
40	WDBD	JACKSON MS	206.0	CP	BPCDT -20080401ATJ
40	WDBD	JACKSON MS	206.0	PLN	DTVPLN -DTVP1441

Total scenarios = 1

Result key: 1
Scenario 1 Affected station 10
Before Analysis

Results for: 39A XX BILOXI USERRECORD01 APP
HAAT 366.0 m, ATV ERP 715.0 kW

	POPULATION	AREA (sq km)
within Noise Limited Contour	1048881	29343.7
not affected by terrain losses	1030340	29303.8
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

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FINISHED FINISHED FINISHED FINISHED FINISHED FINISHED