

BEFORE THE

Federal Communications Commission

WASHINGTON, D.C.

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In the Matter of

| | | |
|--------------------------------|---|----------------------|
| Amendment of Section 73.606(b) |) | |
| And Section 73.622(b) |) | |
| Tables of Allotments |) | MM Docket No. 02-___ |
| Analog and Digital |) | |
| Television Broadcast Stations |) | RM-___ |
| (Hammond, Louisiana) |) | |

To: Chief, Video Services Division

AMENDMENT TO PETITION FOR RULE MAKING

KB Prime Media LLC ("KB Prime"), applicant for an initial construction permit for NTSC Channel 62 at Hammond, Louisiana, pursuant to Sections 73.606(b) and 73.622(b) of the Commission's rules (47 C.F.R. §§ 73.606(b) and 73.622(b)) and the Commission's Report and Order *In the Matter of Reallocation and Service Rules for the 698-746 MHz Spectrum Band (Television Channels 52-59)*, GN Docket No. 01-74, FCC 01-364, released January 18, 2002 ("Order"), hereby respectfully amends its pending petition for rule making, which sought to allot NTSC Channel 57 at Hammond, Louisiana.¹ In lieu of that request to substitute NTSC Channel 57 for NTSC Channel 62, KB Prime respectfully requests that the Commission expeditiously initiate a rule making proceeding to substitute and allot DTV Channel 42 for the presently allotted NTSC Channel 62 at Hammond, Louisiana at the reference coordinates specified in the attached engineering exhibit and subsequently process and grant KB Prime's application as the

¹ On July 17, 2000, KB Prime filed a petition for rule making as a result of the reallocation of Channels 60-69 and in response to the Commission's filing window allowing applicants for
Footnote continued on next page

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sole remaining applicant for this new authorization at Hammond, Louisiana. Substitution of DTV Channel 42 in the Television Table of Allotments is in the public interest, as it would facilitate the reallocation and introduction of new services in the Lower 700 MHz spectrum, and permit KB Prime to commence television service to the community of Hammond, Louisiana.

As set forth in the Engineering Statement, (attached hereto as Exhibit A), operation on Channel 42 appears permissible with a directional effective radiated power (“ERP”) of 1000 kW, with an antenna height above average terrain (HAAT) of 308 meters. Thus, KB Prime requests the following changes to the analog and digital Table of Allotments:

NTSC Table of Allotments

| | <u>Current</u> | <u>Proposed</u> |
|--------------------|----------------|-----------------|
| Hammond, Louisiana | 62 (+) | -- |

DTV Table of Allotments

| | <u>Current</u> | <u>Proposed</u> |
|--------------------|----------------|-----------------|
| Hammond, Louisiana | -- | 42 |

DISCUSSION

Pursuant to the Commission’s Order and subsequent Public Notice, DA 02-270 (released February 6, 2002),² parties with pending applications seeking construction permits for new

Footnote continued from previous page

new NTSC television stations on Channel 60-69 to modify their proposals to specify a channel below 60. See Public Notice, DA 99-2605 (released November 22, 1999).

² Mass Media Bureau Announces Window Filing Opportunity for Certain Pending Requests for New NTSC Television Stations on Channels 52-59, Public Notice, DA 02-270 (released February 6, 2002).

NTSC television stations on channels other than Channels 52-59 that previously filed a petition for rule making for a replacement channel on Channels 52-59 are eligible to propose a substitute channel by way of an amendment to a pending petition for rule making.³ KB Prime currently has an application pending seeking authorization for operation on NTSC Channel 62. On July 17, 2000, KB Prime filed a petition for rule making to substitute and allot NTSC Channel 57 for NTSC Channel 62 at Hammond, Louisiana. In light of the Commission's 52-59 Order, Channel 57 is no longer permitted. Accordingly, consistent with the Commission's actions in the Order, KB Prime is eligible to file the instant amendment to its pending Petition and seek to modify the Television Table of Allotments to substitute and allot DTV Channel 42 in lieu of NTSC Channel 62. The substitution of an in core television channel for the previously proposed allotment of NTSC Channel 57 will foster the Commission's goals of clearing incumbent broadcasters from the Lower 700 MHz spectrum and facilitate the reallocation and auction of that spectrum for new services. Similarly, substitution of DTV Channel 42 will serve the public interest by introducing digital television service to the community of Hammond, Louisiana. Accordingly, KB Prime's proposed change to the Television Table of Allotments is in the public interest and consistent with the Commission's articulated goals.

Furthermore, as demonstrated by the attached Engineering Statement, operation on DTV Channel 42 is consistent with the Commission's rules and policies, and would permit digital television service to the community of Hammond, Louisiana. If the proposal set forth herein is adopted, KB Prime will seek Commission consent to amend its pending application for initial construction permit in order to specify operation on DTV Channel 42. As detailed in KB Prime's

³ See also In the Matter of Reallocation and Service Rules for the 698-746 MHz Spectrum Band (Television Channels 52-59), Report and Order, GN Docket No. 01-74, FCC 01-364, released January 18, 2002 at ¶45.

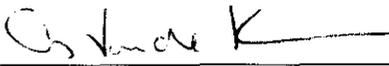
July 17, 2000 petition for rulemaking, once the Commission grants the requested channel change herein, it should process and grant KB Prime's application as the sole remaining applicant for this new authorization at Hammond, Louisiana.⁴

CONCLUSION

KB Prime respectfully requests that the Commission expeditiously initiate the rule making requested herein and that it substitute DTV Channel 42 for NTSC Channel 62 at Hammond, Louisiana.

Respectfully submitted,

KB PRIME MEDIA LLC

By: 

David D. Oxenford
Brendan Holland
Amy L. Van de Kerckhove

Its Attorneys

SHAW PITTMAN LLP
2300 N Street, N.W.
Washington, D.C. 20037-1128
(202) 663-8000

Dated: March 8, 2002

⁴ The application of Word of God Fellowship, Inc. for a construction permit for a new television station on Channel 62 at Hammond, Louisiana has been dismissed. Accordingly, because KB Prime is the sole remaining applicant for the Hammond construction permit, the Commission should place KB Prime's application on a cut-off list and expeditiously grant the application. See KB Prime Media LLC, Petition for Rule Making, filed July 17, 2000, at 3-7.

CERTIFICATE OF SERVICE

I, Renee Williams, a secretary in the law firm of Shaw Pittman LLP, hereby certify that on this 8th day of March 2002, I caused to be served by hand delivery a copy of the foregoing **“Amendment to Petition for Rule Making,”** on the following:

John A. Karousos, Chief
Allocations Branch
Policy and Rules Division
Mass Media Bureau
Federal Communications Commission
445 12th Street, S.W.
Room 3-A320
Washington, D.C. 20554

Shaun Maher
Federal Communications Commission
Mass Media Bureau
445 12th Street, S.W.
Room 2-A820
Washington, D.C. 20554

Gordon W. Godfrey
Federal Communications Commission
Mass Media Bureau
445 12th Street, S.W.
Room 2-C120
Washington, D.C. 20554



Renee Williams

EXHIBIT A

TECHNICAL EXHIBIT
PREPARED IN SUPPORT OF
PETITION FOR RULE MAKING TO
MODIFY THE NTSC AND DTV ALLOTMENT TABLES
DTV CHANNEL 42
HAMMOND, LOUISIANA

Technical Narrative

This technical narrative and associated exhibits have been prepared on behalf of KB Prime Media LLC (KB) in support of a Petition for Rule Making to modify the NTSC allotment at Hammond, Louisiana by the proposed substitution of DTV channel 42 for NTSC channel 62.

In the FCC Public Notice entitled "Mass Media Bureau Announces Window Filing Opportunity for Certain Pending Requests For New NTSC Television Stations on Channels 52-59", released on February 6, 2002, the FCC announced a filing window opportunity for applicants with certain pending requests for new analog (NTSC) television stations on channels 52-59 to modify their requests. Specifically, applicants with pending NTSC applications for new full-service NTSC television stations on channels 52-59, and those and other parties with pending NTSC applications on other channels that previously filed a petition for rule making for a channel 52-59 replacement channel, are eligible for the filing window.

Currently, KB has a pending application (BPCT-19960920LW) for operation on vacant NTSC channel 62 at Hammond. The pending application proposes operation on TV channel 62 with a nondirectional effective radiated power (ERP) of 5000 kilowatts and an HAAT of 609 meters. As a result of the reallocation of channels 60-69 to other services in the Report and Order in ET Docket No. 97-157, KB filed a petition for rule making (Petition) to substitute NTSC channel 57 for NTSC channel 62 at Hammond. By Report and Order in GN Docket No. 01-74, the FCC reallocated channels 52-59 to new uses on a flexible basis. As the KB Petition proposes an NTSC facility which falls within this band of frequencies (channels 52-59), it is eligible for the filing window and therefore, is proposing the substitution of DTV channel 42 for the current NTSC channel 62 allotment at Hammond.

Proposed DTV Channel 42 Operation

DTV channel 42 can be substituted for NTSC channel 62 and allotted to Hammond, Louisiana in compliance with the FCC's technical criteria at the following reference coordinates, Latitude 29° 58' 57", Longitude 89° 57' 09". Operation on channel 42 from the proposed site appears permissible with a directional antenna maximum ERP of 1000 kilowatts and an HAAT of 308 meters. An Andrew model ATW30HS3-HTOC-42S "omnioid" directional antenna will be utilized.

The proposed channel 42 operation complies with the FCC's interference criterion with respect to NTSC and DTV allotments and authorized facilities provided in Sections 73.622(a) and 73.623(c). In addition, the proposed operation complies with the FCC's interference criterion applicable to Class A stations set forth in Section 73.623(c). Therefore, it is proposed to modify the NTSC allotment at Hammond with the following specifications:

| State & City | DTV Channel | DTV ERP(kW) | Antenna HAAT(m) |
|--------------|-------------|-------------|-----------------|
| LA, Hammond | 42 | 1000 (DA) | 308 |

It is proposed to amend the NTSC Table of Allotments, Section 73.606(b) of the Commission's Rules, as follows:

| <u>City</u> | <u>Present</u> | <u>Channel No.</u> | <u>Proposed</u> |
|--------------------|----------------|--------------------|-----------------|
| Hammond, Louisiana | 62(+) | | - |

In addition, it is proposed to amend the DTV Table of Allotments, Section 73.622(b) of the Commission's Rules, as follows:

| <u>City</u> | <u>Present</u> | <u>Channel No.</u> | <u>Proposed</u> |
|--------------------|----------------|--------------------|-----------------|
| Hammond, Louisiana | - | | 42 |

It is proposed to allot UHF channel 42 for DTV operation at Latitude 29° 58' 57", Longitude 89° 57' 09". Operation on DTV channel 42 is proposed with an antenna radiation center height above mean sea level (RCAMSL) of 310 meters, an antenna radiation center height above average terrain of 308 meters, and a directional antenna maximum ERP of 1000 kilowatts using an Andrew model ATW30HS3-HTOC-42S "omnioid" directional antenna. Figure 1 provides a "Tech Box" from FCC Form 301 which sets forth the technical parameters for the proposed DTV channel 42 operation, including directional antenna horizontal plane relative field values.

NTSC/DTV Allocation Considerations

Figure 2 is a separation study toward other NTSC and DTV allotments based on a 32 kilometer "buffer". Although the separation requirements are only applicable to new DTV allotments, they can be used as an indication of which stations have the potential of receiving interference from the proposed channel 42 DTV operation. As indicated on Figure 2, the DTV channel of WBRZ at Baton Rouge, Louisiana was changed from 42 to 13 in the Report and Order in MM Docket No. 99-317. Thus, WBRZ's channel 42 allotment at Baton Rouge is no longer valid (although it is still contained in the FCC's engineering database). Likewise, the pending application for NTSC channel 42 at Natchez, Mississippi (BPET-19960919KY) was dismissed by the FCC by letter dated 6/6/01 and is also no longer valid (although it also is still contained in the FCC's engineering database).

Figure 3 provides a summary of NTSC and DTV interference for the proposed channel 42 DTV allotment. Determination of interference was made in accordance with the procedures set forth in Section 73.623(c) and OET Bulletin No. 69.¹ Studies indicate that the proposed channel 42 operation would not cause prohibited interference to any NTSC or DTV

¹ The du Treil, Lundin & Rackley, Inc. DTV interference analysis program is based on the program and procedures outlined by the FCC in the Sixth Report and Order; subsequent Memorandum Opinion and Order; and FCC OET Bulletin No. 69. A nominal grid size resolution of 2 km was employed. An Alpha based processor computer system was employed. The results have been found to be in very close agreement with the results of the FCC implementation of OET Bulletin No. 69.

allotments, authorizations or applications and, therefore, the proposed DTV channel 42 operation is in full compliance with the FCC's interference criterion with respect to pertinent DTV allotments.

Class A Allocation Considerations

Figure 4 is a tabulation of all co-channel and adjacent channel LPTV stations which filed for Class A eligibility and which could be adversely impacted by the proposed channel 42 DTV operation. As indicated on Figure 4, it is believed that the proposed operation on DTV channel 42 at Hammond will not adversely impact any of the tabulated co-channel or pertinent adjacent channel LPTV stations.

City Coverage Compliance

Figure 5 is a map which depicts the City Grade (48 dBu) contour for the proposed DTV channel 42 operation based on consideration of actual terrain as well as presuming uniform terrain. The city limits of Hammond based on the 2000 US Census data, are also shown. As indicated, all of Hammond is located within both City Grade contours. Therefore, it is believed that the proposed channel 42 DTV allotment will comply with the FCC's city coverage requirements.

Conclusion

DTV Channel 42 can be substituted for the current channel 62 NTSC allotment at Hammond, in compliance with the FCC rules concerning DTV allotment changes.



W. Jeffrey Reynolds

du Treil, Lundin & Rackley, Inc.
201 Fletcher Avenue
Sarasota, Louisiana 34237
(941)329-6000
JEFF@DLR.COM

March 6, 2002

TECHNICAL SPECIFICATIONS

Ensure that the specifications below are accurate. Contradicting data found elsewhere in this application will be disregarded. All items must be completed. The response "on file" is not acceptable.

TECH BOX

1. Channel Number: DTV 42 Analog TV, if any 57 (Hammond, LA)

2. Zone: I II III

3. Antenna Location Coordinates: (NAD 27)
29° 58' 57" N S Latitude
89° 57' 09" E W Longitude

4. Antenna Structure Registration Number: 1000007
 Not applicable FAA Notification Filed with FAA

5. Antenna Location Site Elevation Above Mean Sea Level: 0 meters

6. Overall Tower Height Above Ground Level: 320 meters

7. Height of Radiation Center Above Ground Level: 310 meters

8. Height of Radiation Center Above Average Terrain: 308 meters

9. Maximum Effective Radiated Power (average power): 1,000 kW

10. Antenna Specifications:

| | |
|--------------|-------------------|
| Manufacturer | Model |
| Andrew | ATW30HS3-HTOC-42S |

b. Electrical Beam Tilt: 0.75 degrees Not Applicable

c. Mechanical Beam Tilt: _____ degrees toward azimuth _____ degrees True Not Applicable

Attach as an Exhibit all data specified in 47 C.F.R. Section 73.625(c). Exhibit No.
N/A

d. Polarization: Horizontal Circular Elliptical

TECH BOX

e. Directional Antenna Relative Field Values: Not applicable (Nondirectional)
 Rotation: 0° No rotation

| Degree | Value | Degree | Value | Degree | Value | Degree | Value | Degree | Value | Degree | Value |
|---------------------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|
| 0 | 0.871 | 60 | 0.609 | 120 | 0.672 | 180 | 0.608 | 240 | 0.767 | 300 | 0.994 |
| 10 | 0.820 | 70 | 0.602 | 130 | 0.676 | 190 | 0.602 | 250 | 0.820 | 310 | 1.000 |
| 20 | 0.767 | 80 | 0.608 | 140 | 0.672 | 200 | 0.609 | 260 | 0.871 | 320 | 0.994 |
| 30 | 0.715 | 90 | 0.623 | 150 | 0.659 | 210 | 0.631 | 270 | 0.915 | 330 | 0.978 |
| 40 | 0.668 | 100 | 0.642 | 160 | 0.642 | 220 | 0.668 | 280 | 0.951 | 340 | 0.951 |
| 50 | 0.631 | 110 | 0.659 | 170 | 0.623 | 230 | 0.715 | 290 | 0.978 | 350 | 0.915 |
| Additional Azimuths | | | | | | | | | | | |

If a directional antenna is proposed, the requirements of 47 C.F.R. Section 73.625(c) must be satisfied. **Exhibit required.**

Exhibit No.
N/A

11. ~~Does the proposed facility satisfy the interference protection provisions of 47 C.F.R. Section 73.623(a)? (Applicable only if **Certification Checklist** Items 1(a), (b), or (c) are answered "No.")~~ Yes No

~~If "No," attach as an Exhibit justification therefor, including a summary of any related previously granted waivers.~~

Exhibit No.

12. ~~If the proposed facility will not satisfy the coverage requirement of 47 C.F.R. Section 73.625, attach as an Exhibit justification therefor. (Applicable only if **Certification Checklist** Item 3 is answered "No.")~~

Exhibit No.

13. ~~**Environmental Protection Act. Submit in an Exhibit the following:**~~

Exhibit No.

~~a. If **Certification Checklist** Item 2 is answered "Yes," a brief explanation of why an Environmental Assessment is not required. Also describe in the Exhibit the steps that will be taken to limit RF radiation exposure to the public and to persons authorized access to the tower site.~~

~~By checking "Yes" to **Certification Checklist** Item 2, the applicant also certifies that in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.~~

~~If **Certification Checklist** Item 2 is answered "No," an Environmental Assessment as required by 47 C.F.R. Section 1.1311.~~

PREPARER'S CERTIFICATION IN SECTION III MUST BE COMPLETED AND SIGNED.

CDBS TV/DTV SEPARATION STUDY

Job Title: HAMMOND DTV CH 42 - WLAE-TV SITE
Channel: 42
Class:
Type: DT

Separation Buffer: 50 km
Coordinates: 29-58-57 89-57-09
Zone: III

| Call Id | City St | File Status | Channel Zone | ERP HAAT | DA Id | Latitude Longitude | Bear | Dist. (km) | Req. min | max |
|-----------------|-----------------------|-------------|--------------|------------------|------------|-----------------------|-------|----------------|----------|-----------------------------------|
| WLPB-T 38586 | BATON ROUGE LA LIC | BLET C | 27(+) III | 2570.000 303 | D 18717 | 30-22-22 091-12-16 | 290.1 | 128.1 31.51 | 24.1 | 96.6 Clear |
| WNOL-T 54280 | NEW ORLEANS LA LIC | BLCT C | 38(+) III | 5000.000 311 | D 20524 | 29-58-41 089-56-26 | 113.3 | 1.3 22.85 | 24.1 | 96.6 Clear |
| KWBJ-L 24218 | MORGAN CITY LA LIC | BLTTL C | 39(Z) III | 8.610 | N | 29-43-15 091-12-18 | 256.8 | 124.5 27.86 | 0.0 | 0.0 Class A |
| WBXH-C 51806 | BATON ROUGE LA CP | BMJPT C | 39(-) III | 140.000 40356 | D | 30-36-50 091-14-02 | 300.0 | 141.8 45.15 | 0.0 | 0.0 Class A |
| K65FP 24977 | BATON ROUGE LA CP | BPTTL C | 41(-) III | 50.000 40291 | C | 30-27-32 091-08-20 | 295.2 | 125.8 19.84 | 0.0 | 0.0 Class A |
| DWBRZ | BATON ROUGE LA DTV | | 42() III | 1000.000 515 | D | 30-17-49 091-11-40 | 286.6 | 124.6 99.06 | 223.7 | 223.7 Short¹ |
| WEIQ 721 | MOBILE AL LIC | BLET C | 42(Z) III | 1170.000 183 | | 30-39-33 087-53-33 | 68.6 | 211.8 32.75 | 244.6 | 244.6 Short² |
| 960919 83824 | NATCHEZ MS APP | BPET C | 42(+) III | 603.000 319 | N | 31-30-33 091-24-19 | 321.1 | 219.1 25.51 | 244.6 | 244.6 Short³ |
| DWDSU | NEW ORLEANS LA DTV | | 43() III | 1000.000 283 | D | 29-57-01 089-57-28 | 188.1 | 3.6 20.39 | 24.0 | 110.0 Clear |
| WDSU 71357 | NEW ORLEANS LA CP | BMPCD C | 43() III | 1000.000 230 | N 38407 | 29-56-59 089-57-28 | 187.9 | 3.7 20.33 | 24.0 | 110.0 Clear |
| DWBDS 59121 | WIGGINS MS | | 43(-) III | | N | 30-51-24 089-08-12 | 38.6 | 124.6 18.64 | 12.0 | 106.0 Clear |
| WGMB 12520 | BATON ROUGE LA LIC | BLCT C | 44(+) III | 3890.000 426 | D 17268 | 30-19-35 091-16-36 | 287.0 | 133.1 36.54 | 24.1 | 96.6 Clear |
| W45AA 43205 | COLUMBIA MS | | 45(Z) III | | | 31-15-15 089-50-08 | 4.5 | 141.4 44.82 | 24.1 | 96.6 Clear |

¹ WBRZ DTV channel changed from 42 to 13 in the Report and Order in MM Docket 99-317.

² Protection based on OET Bulletin No. 69 provided.

³ Natchez application BPET-19960919KY dismissed by FCC by letter dated 6/6/01.

| Call Id | City St | File Status | File Num | Channel Zone | ERP HAAT | DA Id | Latitude Longitude | Bear | Dist. (km) | Req. min | max |
|-----------------|-------------------|----------------|-----------------------|-----------------|-----------------|------------|-----------------------|-------|----------------|-------------|----------------|
| 960724 82796 | COLUMBIA MS | APP C | BPET 19960724KRIII | 45(Z) | 589.000 113 | N | 31-16-00 089-49-56 | 4.6 | 142.8 46.23 | 24.1 | 96.6 Clear |
| WBXH-C 51806 | BATON ROUGE LA | BLTTL LIC C | 19900410IC | 46(-) | 59.500 | D 18093 | 30-36-50 091-14-02 | 300.0 | 141.8 45.15 | 0.0 | 0.0 Class A |
| WPXL 21729 | NEW ORLEANS LA | BLCT LIC C | 19940609KEIII | 49(Z) | 5000.000 271 | D 18760 | 29-55-11 090-01-29 | 224.9 | 9.9 14.25 | 24.1 | 96.6 Close |
| WPXL 21729 | NEW ORLEANS LA | BPCT CP C | 19941228KHIII | 49(Z) | 2510.000 271 | D 18769 | 29-55-11 090-01-29 | 224.9 | 9.9 14.25 | 24.1 | 96.6 Close |
| 0 | PLAQUEMINE LA | ADD C | | 50(-) III | | N | 30-25-11 090-56-50 | 297.2 | 107.3 10.75 | 24.1 | 96.6 Close |

TECHNICAL EXHIBIT
 PREPARED IN SUPPORT OF
 PETITION FOR RULE MAKING TO
 MODIFY THE NTSC AND DTV ALLOTMENT TABLES
 DTV CHANNEL 42
 HAMMOND, LOUISIANA

OET-69 DTV Interference Caused Summary

| Protected DTV Station | FCC Service Population | Interference Population** |
|---------------------------------|---------------------------|------------------------------|
| WEIQ, NTSC Ch. 42 Mobile, AL | 544,213 | 5,292 (1.0%) |

**Note: A nominal grid size resolution of 2 km was employed for the OET-Bulletin No. 69 interference analysis.

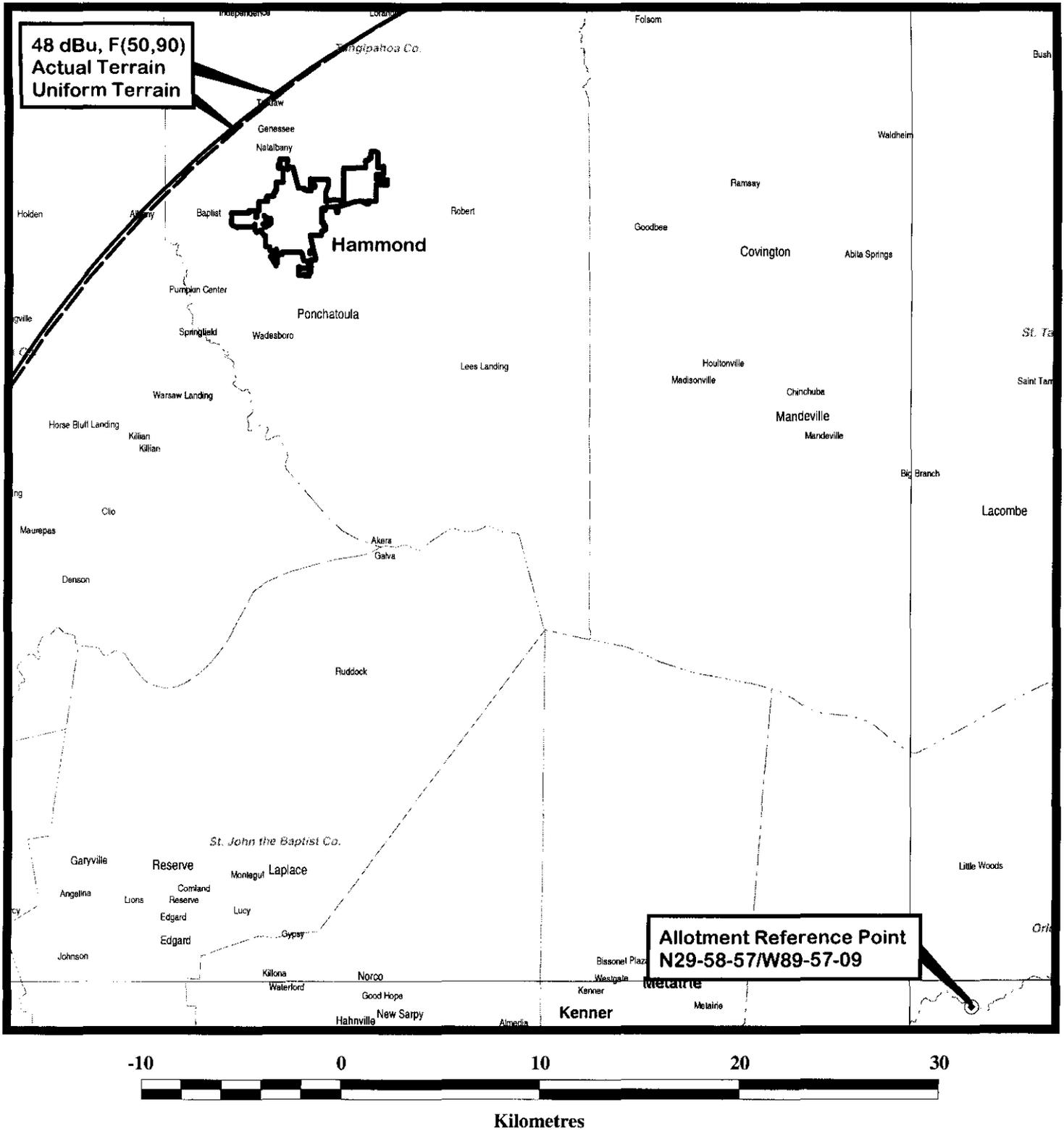
TECHNICAL EXHIBIT
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 MODIFY THE NTSC AND DTV ALLOTMENT TABLES
 DTV CHANNEL 42
 HAMMOND, LOUISIANA

Class A Impact Summary

| Call | Location | Facilities | Dist. (km) ¹ | Comment |
|---------|-----------------|---------------------|-------------------------|-------------------------------------|
| KWBJ-LP | Morgan City, LA | Ch. 39, 8.6 kW, ND | 125 | Complies with Interference Criteria |
| WBXH-CA | Baton Rouge, LA | Ch. 39, 140 kW, DA | 142 | Complies with Interference Criteria |
| K65FP | Baton Rouge, LA | Ch. 41, 50 kW, DA | 126 | Complies with Interference Criteria |
| WBXH-CA | Baton Rouge, LA | Ch. 46, 59.5 kW, DA | 142 | Complies with Interference Criteria |

¹Distances calculated from the proposed DTV channel 42 allotment reference point.

Figure 5



**CITY COVERAGE COMPLIANCE
DTV CHANNEL 42
HAMMOND, LOUISIANA
CH 42 1000 KW (MAX-DA) 308 M**
du Treil, Lundin & Rackley, Inc. Sarasota, Florida