



Federal Communications Commission
Washington, D.C. 20554

SEP 23 2008

1800E1-NYT

Woods Communications Corporation
1 WCOV Avenue
Montgomery, AL 36111

Re: BDSTA-20080509AFB
KLCW-DT
Wolfforth, TX
Facility ID No. 77719

Gentlemen:

This is in response to your request for special temporary authority (STA) to begin operating before February 18, 2009, with the post-transition facilities specified in BMPCDT-20080411AAI for Station KLCW-DT.

With respect to radio frequency radiation (RFR), we expect compliance with Section 1.1307(b) of the Commission's Rules to be achieved.

After a thorough review of the technical submissions, we are persuaded that no interference is likely to occur from the proposed STA operation. We therefore conclude that the public interest would be served by the grant of this request. If problems do arise, we expect them to be solved expeditiously, and the Bureau reserves the right to require termination of the STA operation without further notice.

Accordingly, the request for special temporary authority to commence early post-transition operation pursuant to its construction permit's technical parameters, File No. BMPCDT-20080411AAI IS GRANTED.

This authority expires six months from the date of this letter. If appropriate, a timely renewal request must be filed before the end of this period.

Sincerely,

A handwritten signature in black ink that reads "Clay Pendarvis".

Clay Pendarvis
Associate Chief
Video Division
Media Bureau

cc: Aaron Shainis, Esq.

ATTACHMENT D

Federal Communications Commission Washington, D.C. 20554	Approved by OMB 3060-0027 (January 2008)	FOR FCC USE ONLY
FCC 301		
APPLICATION FOR CONSTRUCTION PERMIT FOR COMMERCIAL BROADCAST STATION		FOR COMMISSION USE ONLY FILE NO. - 20081016ACE
Read INSTRUCTIONS Before Filling Out Form		

Section I - General Information

1.	Legal Name of the Applicant WOODS COMMUNICATIONS CORPORATION									
	Mailing Address #1 WCOV AVENUE									
	<table style="width:100%; border: none;"> <tr> <td style="width:50%; border: none;">City MONTGOMERY</td> <td style="width:25%; border: none;">State or Country (if foreign address) AL</td> <td style="width:25%; border: none;">ZIP Code 36111 -</td> </tr> <tr> <td style="border: none;">Telephone Number (include area code) 3342887020</td> <td colspan="2" style="border: none;">E-Mail Address (if available)</td> </tr> <tr> <td style="border: none;">FCC Registration Number: 0001756659</td> <td style="border: none;">Call Sign KLCW-DT</td> <td style="border: none;">Facility ID Number 77719</td> </tr> </table>	City MONTGOMERY	State or Country (if foreign address) AL	ZIP Code 36111 -	Telephone Number (include area code) 3342887020	E-Mail Address (if available)		FCC Registration Number: 0001756659	Call Sign KLCW-DT	Facility ID Number 77719
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Telephone Number (include area code) 3342887020	E-Mail Address (if available)									
FCC Registration Number: 0001756659	Call Sign KLCW-DT	Facility ID Number 77719								
2.	Contact Representative (if other than Applicant) AARON P. SHAINIS									
	Firm or Company Name SHAINIS & PELTZMAN, CHARTERED									
	Mailing Address 1850 M STREET, NW SUITE 240									
	<table style="width:100%; border: none;"> <tr> <td style="width:50%; border: none;">City WASHINGTON</td> <td style="width:25%; border: none;">State or Country (if foreign address) DC</td> <td style="width:25%; border: none;">ZIP Code 20036 -</td> </tr> <tr> <td style="border: none;">Telephone Number (include area code) 2022930011</td> <td colspan="2" style="border: none;">E-Mail Address (if available) AARON@S-PLAW.COM</td> </tr> </table>	City WASHINGTON	State or Country (if foreign address) DC	ZIP Code 20036 -	Telephone Number (include area code) 2022930011	E-Mail Address (if available) AARON@S-PLAW.COM				
City WASHINGTON	State or Country (if foreign address) DC	ZIP Code 20036 -								
Telephone Number (include area code) 2022930011	E-Mail Address (if available) AARON@S-PLAW.COM									
3.	If this application has been submitted without a fee, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114): <input type="radio"/> Governmental Entity <input type="radio"/> Other <input checked="" type="radio"/> N/A (Fee Required)									
4.	<table style="width:100%; border: none;"> <tr> <td style="width:50%; vertical-align: top;"> Application Purpose <input type="radio"/> New station <input type="radio"/> Major Modification of construction permit <input checked="" type="radio"/> Minor Modification of construction permit <input type="radio"/> Major Amendment to pending application (a) File number of original construction permit: (b) Service Type: (c) DTV Type: (d) Community of License: City: WOLFFORTH (e) Facility Type </td> <td style="width:50%; vertical-align: top;"> <input type="radio"/> New Station with Petition for Rulemaking or Counterproposal to Amend FM Table of Allotments <input type="radio"/> Major Change in licensed facility <input type="radio"/> Minor Change in licensed facility <input type="radio"/> Minor Amendment to pending application BMPCDT-20080603ACR <input type="checkbox"/> NA <input type="radio"/> AM <input type="radio"/> FM <input type="radio"/> TV <input checked="" type="radio"/> DTV <input type="radio"/> Pre-Transition <input type="radio"/> Post-Transition <input checked="" type="radio"/> Both State: TX <input checked="" type="radio"/> Main <input type="radio"/> Auxiliary </td> </tr> </table>	Application Purpose <input type="radio"/> New station <input type="radio"/> Major Modification of construction permit <input checked="" type="radio"/> Minor Modification of construction permit <input type="radio"/> Major Amendment to pending application (a) File number of original construction permit: (b) Service Type: (c) DTV Type: (d) Community of License: City: WOLFFORTH (e) Facility Type	<input type="radio"/> New Station with Petition for Rulemaking or Counterproposal to Amend FM Table of Allotments <input type="radio"/> Major Change in licensed facility <input type="radio"/> Minor Change in licensed facility <input type="radio"/> Minor Amendment to pending application BMPCDT-20080603ACR <input type="checkbox"/> NA <input type="radio"/> AM <input type="radio"/> FM <input type="radio"/> TV <input checked="" type="radio"/> DTV <input type="radio"/> Pre-Transition <input type="radio"/> Post-Transition <input checked="" type="radio"/> Both State: TX <input checked="" type="radio"/> Main <input type="radio"/> Auxiliary							
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	If an amendment, submit as an Exhibit a listing by Section and Question Number the portions of the pending [Exhibit 1]									

application that are being revised.

NOTE: In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided.

Section II - Legal

1.	<p>Certification. Applicant certifies that it has answered each question in this application based on its review of the application instructions and worksheets. Applicant further certifies that where it has made an affirmative certification below, this certification constitutes its representation that the application satisfies each of the pertinent standards and criteria set forth in the application instructions and worksheets.</p>	<p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>
2.	<p>Parties to the Application.</p> <p>a. List the applicant, and, if other than a natural person, its officers, directors, stockholders with attributable interests, non-insulated partners and/or members. If a corporation or partnership holds an attributable interest in the applicant, list separately its officers, directors, stockholders with attributable interests, non-insulated partners and/or members. Create a separate row for each individual or entity. Attach additional pages if necessary.</p> <p>(1) Name and address of the applicant and each party to the application holding an attributable interest (if other than individual also show name, address and citizenship of natural person authorized to vote the stock or holding the attributable interest). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and other entities with attributable interests, and partners.</p> <p>(2) Citizenship.</p> <p>(3) Positional Interest: Officer, director, general partner, limited partner, LLC member, investor/creditor attributable under the Commission's equity/debt plus standard, etc.</p> <p>(4) Percentage of votes.</p> <p>(5) Percentage of total assets (equity plus debt).</p> <p>[Enter Parties/Owners Information]</p> <hr/> <p>b. Applicant certifies that equity and financial interests not set forth above are non-attributable.</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input type="radio"/> N/A See Explanation in [Exhibit 2]</p>
3.	<p>Other Authorizations. List call signs, locations, and facility identifiers of all other broadcast stations in which applicant or any party to the application has an attributable interest.</p>	<p><input type="checkbox"/> N/A [Exhibit 3]</p>
4.	<p>Multiple Ownership.</p> <p>a. Is the applicant or any party to the application the holder of an attributable radio joint sales agreement or an attributable radio or television time brokerage agreement in the same market as the station subject to this application?</p> <p>If "YES," radio applicants must submit as an Exhibit a copy of each such agreement for radio stations.</p> <p>b. Applicant certifies that the proposed facility complies with the Commission's multiple ownership rules and cross-ownership rules.</p> <p>Radio applicants only: If "Yes," submit an Exhibit providing information regarding the market, broadcast station(s), and other information necessary to demonstrate compliance with 47 C.F.R. § 73.3555(a).</p>	<p><input checked="" type="radio"/> Yes <input type="radio"/> No [Exhibit 4]</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No [Exhibit 5]</p>

All Applicants: If "No," submit as an Exhibit a detailed explanation in support of an exemption from, or waiver of, 47 C.F.R. § 73.3555.

c. Applicant certifies that the proposed facility:

1. does not present an issue under the Commission's policies relating to media interests of immediate family members;
2. complies with the Commission's policies relating to future ownership interests; and
3. complies with the Commission's restrictions relating to the insulation and non-participation of non-party investors and creditors.

Yes No
See Explanation in [Exhibit 6]

<p>5. Character Issues. Applicant certifies that neither applicant nor any party to the application has or has had any interest in or connection with:</p> <ol style="list-style-type: none"> a. any broadcast application in any proceeding where character issues were left unresolved or were resolved adversely against the applicant or party to the application; or b. any pending broadcast application in which character issues have been raised. 	<p><input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 7]</p>
<p>6. Adverse Findings. Applicant certifies that, with respect to the applicant and any party to the application, no adverse finding has been made, nor has an adverse final action been taken by any court or administrative body in a civil or criminal proceeding brought under the provisions of any law related to any of the following: any felony; mass media-related antitrust or unfair competition; fraudulent statements to another government unit; or discrimination.</p>	<p><input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 8]</p>
<p>7. Alien Ownership and Control. Applicant certifies that it complies with the provisions of Section 310 of the Communications Act of 1934, as amended, relating to interests of aliens and foreign governments.</p>	<p><input type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 9]</p>
<p>8. Program Service Certification. Applicant certifies that it is cognizant of and will comply with its obligations as a commission licensee to present a program service responsive to the issues of public concern facing the station's community of license and service area.</p>	<p><input type="radio"/> Yes <input type="radio"/> No</p>
<p>9. Local Public Notice. Applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.</p>	<p><input type="radio"/> Yes <input type="radio"/> No</p>
<p>10. Auction Authorization. If the application is being submitted to obtain a construction permit for which the applicant was the winning bidder in an auction, then the applicant certifies, pursuant to 47 C.F.R. Section 73.5005(a), that it has attached an exhibit containing the information required by 47 C.F.R. Sections 1.2107(d), 1.2110(i), 1.2112(a) and 1.2112(b), if applicable. An exhibit is required unless this question is inapplicable.</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A [Exhibit 10]</p>
<p>11. Anti-Drug Abuse Act Certification. Applicant certifies that neither applicant nor any party to the application is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.</p>	<p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>
<p>12. Equal Employment Opportunity (EEO). If the applicant proposes to employ five or more full-time employees, applicant certifies that it is filing simultaneously with this application a Model EEO Program Report on FCC Form 396-A.</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A</p>
<p>13. Petition for Rulemaking/Counterproposal to Add New FM Channel to FM Table of Allotments. If the application is being submitted concurrently with a Petition for Rulemaking or Counterproposal to Amend the FM Table of Allotments (47 C.F.R. section 73.202) to add a new FM channel allotment, petitioner/counter-proponent certifies that, if the FM channel allotment requested is allotted, petitioner/counter-proponent will apply to participate in the auction of the channel allotment requested and specified in this application.</p>	<p><input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A</p>

I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations. I hereby waive any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and request an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

<p>Typed or Printed Name of Person Signing DAVID WOODS</p>	<p>Typed or Printed Title of Person Signing PRESIDENT</p>
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Signature	Date 10/15/2008
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WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

SECTION III-D - DTV Engineering

Complete Questions 1-5, and provide all data and information for the proposed facility, as requested in Technical Specifications, Items 1-13.

Pre-Transition Certification Checklist: An application concerning a pre-transition channel must complete questions 1(a)-(c), and 2-5. A correct answer of "Yes" to all of the questions will ensure an expeditious grant of a construction permit application to change pre-transition facilities. However, if the proposed facility is located within the Canadian or Mexican borders, coordination of the proposal under the appropriate treaties may be required prior to grant of the application. An answer of "No" will require additional evaluation of the applicable information in this form before a construction permit can be granted.

Post-Transition Expedited Processing. An application concerning a post-transition channel must complete questions 1(a), (d)-(e), and 2-5. A station applying for a construction permit to build its post-transition channel will receive expedited processing if its application (1) does not seek to expand the noise-limited service contour in any direction beyond that established by Appendix B of the Seventh Report and Order in MB Docket No. 87-268 establishing the new DTV Table of Allotments in 47 C.F.R. § 73.622(i) ("new DTV Table Appendix B"); (2) specifies facilities that match or closely approximate those defined in the new DTV Table Appendix B facilities; and (3) is filed within 45 days of the effective date of Section 73.616 of the rules adopted in the Report and Order in the Third DTV Periodic Review proceeding, MB Docket No. 07-91.

1. The proposed DTV facility complies with 47 C.F.R. Section 73.622 in the following respects:	
(a) It will operate on the DTV channel for this station as established in 47 C.F.R. Section 73.622.	<input checked="" type="radio"/> Yes <input type="radio"/> No
(b) It will operate a pre-transition facility from a transmitting antenna located within 5.0 km (3.1 miles) of the DTV reference site for this station as established in 47 C.F.R. Section 73.622.	<input checked="" type="radio"/> Yes <input type="radio"/> No
(c) It will operate a pre-transition facility with an effective radiated power (ERP) and antenna height above average terrain (HAAT) that do not exceed the DTV reference ERP and HAAT for this station as established in 47 C.F.R. Section 73.622.	<input type="radio"/> Yes <input checked="" type="radio"/> No
(d) It will operate at post-transition facilities that do not expand the noise-limited service contour in any direction beyond that established by Appendix B of the Seventh Report and Order in MB Docket No. 87-268 establishing the new DTV Table of Allotments in 47 C.F.R. § 73.622 (i) ("new DTV Table Appendix B").	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A
(e) It will operate at post-transition facilities that match or reduce by no more than five percent with respect to predicted population from those defined in the new DTV Table Appendix B.	<input type="radio"/> Yes <input type="radio"/> No <input checked="" type="radio"/> N/A
2. The proposed facility will not have a significant environmental impact, including exposure of workers or the general public to levels of RF radiation exceeding the applicable health and safety guidelines, and therefore will not come within 47 C.F.R. Section 1.1307. Applicant must submit the Exhibit called for in Item 13.	<input checked="" type="radio"/> Yes <input type="radio"/> No
3. Pursuant to 47 C.F.R. Section 73.625, the DTV coverage contour of the proposed facility will encompass the allotted principal community.	<input checked="" type="radio"/> Yes <input type="radio"/> No
4. The requirements of 47 C.F.R. Section 73.1030 regarding notification to radio astronomy installations, radio receiving installations and FCC monitoring stations have either been satisfied or are not applicable.	<input checked="" type="radio"/> Yes <input type="radio"/> No
5. The antenna structure to be used by this facility has been registered by the Commission and will not require registration to support the proposed antenna, OR the FAA has previously determined that the proposed structure will not adversely effect safety in air navigation and this structure qualifies for later registration under the Commission's phased registration plan, OR the proposed installation on this structure does not require notification to the FAA pursuant to 47 C.F.R.	<input checked="" type="radio"/> Yes <input type="radio"/> No

Section 17.7.

SECTION III-D - DTV Engineering

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 43 Analog TV, if any 22
2.	Zone: <input type="radio"/> I <input checked="" type="radio"/> II <input type="radio"/> III
3.	Antenna Location Coordinates: (NAD 27) Latitude: Degrees 33 Minutes 30 Seconds 8 <input checked="" type="radio"/> North <input type="radio"/> South Longitude: Degrees 101 Minutes 52 Seconds 20 <input checked="" type="radio"/> West <input type="radio"/> East
4.	Antenna Structure Registration Number: 1248244 <input type="checkbox"/> Not Applicable <input type="checkbox"/> Notification filed with FAA
5.	Antenna Location Site Elevation Above Mean Sea Level: 977.5 meters
6.	Overall Tower Height Above Ground Level: 289.6 meters
7.	Height of Radiation Center Above Ground Level: 281.9 meters
8.	Height of Radiation Center Above Average Terrain : 280 meters
9.	Maximum Effective Radiated Power (average power): 179 kW
10.	<p>Antenna Specifications:</p> <p>a. Manufacturer RFS Model RD32OM-596650H7S07</p> <p>b. Electrical Beam Tilt: 0.75 degrees <input type="checkbox"/> Not Applicable</p> <p>c. Mechanical Beam Tilt: degrees toward azimuth degrees True <input checked="" type="checkbox"/> Not Applicable</p> <p>Attach as an Exhibit all data specified in 47 C.F.R. Section 73.625(c). [Exhibit 42]</p> <p>d. Polarization: <input checked="" type="radio"/> Horizontal <input type="radio"/> Circular <input type="radio"/> Elliptical</p> <p>e. Directional Antenna Relative Field Values: <input checked="" type="checkbox"/> Not applicable (Nondirectional)</p> <p>[For a composite directional (not off-the-shelf) antenna, press the following button to fill in the relative field values subform.] [Relative Field Values]</p>

10e. Directional Antenna Relative Field Values

[Fill in this subform for a composite directional (not off-the-shelf) antenna, only.]

e. Directional Antenna Relative Field Values:

Rotation (Degrees): No Rotation

Degrees	Value										
0		10		20		30		40		50	
60		70		80		90		100		110	
120		130		140		150		160		170	
180		190		200		210		220		230	
240		250		260		270		280		290	
300		310		320		330		340		350	

Additional Azimuths

Relative Field Polar Plot

If a directional antenna is proposed, the requirements of 47 C.F.R. Sections 73.625(c) must be satisfied. Exhibit required. [Exhibit 43]

11. Does the proposed facility satisfy the pre-transition 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.") and/or the post-transition interference protection provisions of 47 C.F.R. Section 73.616? Yes No [Exhibit 44]

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

12. If the proposed facility will not satisfy the coverage requirement of 47 C.F.R. Section 73.625, attach as an Exhibit justification therefore. (Applicable only if Certification Checklist item 3 is answered "No.") [Exhibit 45]

13. **Environmental Protection Act. Submit in an Exhibit the following:** [Exhibit 46]

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 it, 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.

PREPARERS CERTIFICATION ON SECTION III MUST BE COMPLETED AND SIGNED.

SECTION III - PREPARER'S CERTIFICATION

I certify that I have prepared Section III (Engineering Data) on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name GUY SMITH		Relationship to Applicant (e.g., Consulting Engineer) CONSULTING ENGINEER	
Signature		Date 10/10/2008	
Mailing Address 2207 88TH ST.			
City LUBBOCK		State or Country (if foreign address) TX	Zip Code 79423 -
Telephone Number (include area code) 8067455358		E-Mail Address (if available) GSMITH404@SUDDENLINK.NET	

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Exhibits

Exhibit 1

Description: ENGINEERING STATEMENT

ENGINEERING STATEMENT-MODIFICATION OF CP.

Attachment 1

Description
Engineering Statement

Exhibit 4

Description: EXHIBIT 4 - N/A

THIS EXHIBIT IS ONLY REQUIRED FOR RADIO APPLICANTS.

Attachment 4

Exhibit 5

Description: MULTIPLE OWNERSHIP-N/A

THIS EXHIBIT IS ONLY REQUIRED FOR RADIO APPLICANTS.

Attachment 5

Exhibit 46

Description: EXHIBIT 46

PLEASE SEE ATTACHED.

Attachment 46

Description
EXHIBIT 46

Engineering Statement

Prepared by Guy Smith in connection with minor CP modification application for KLCW-DT, Wolfforth, TX

Modifications to CP

The primary purpose of this application is to correct the erroneously checked box in Section I, Question 4. The "Post-Transition" box was inadvertently selected, while the "both" box should have been checked as the applicant is now ready for full digital operation as authorized in Construction Permit number BMPCDT-20080603ACR. One trivial change in the facilities is necessitated by the fact that, when delivered, the transmitter was found to be capable of only 4.75 kW output power rather than the 5.0 kW expected. The ERP is accordingly reduced from 188 kW to 179 kW.

Additionally, this application incidentally corrects the responses to section III-D, questions 1(d) and 1(e). Both should have been N/A for a maximization application, and are N/A now. The overall tower height (Tech Box Question 6) is also corrected from 288 meters to 289.6 meters.

Interference Considerations

No interference affecting 0.05% or more of the population served, is predicted to any currently authorized or proposed TV Broadcast Station or DTV Station. (Interference to KCBD* is ignored because KCBD-DT is currently operating on channel 9 and is returning to channel 11 for post transition operation.) Further, no currently authorized or proposed LPTV station is predicted to receive objectionable interference except K44HH-D which is not presently operating, but is predicted to receive interference to nearly 5% of the population to be served. A printout of the interference study, using ComStudy version 2.2.14.8 and the FCC database of 10/9/2008, will be found on the following pages.

Summary of Channel 43:

Lat: 33-30-08.0 N

Lon: 101-52-22.0 W

ERP: 179.000 kW

ComStudy 2.2 RadioSoft

Call Sign	Fac ID	ARN	City	Class	Type	ERP	Sep Typ	Status	Bearing	Dist	Prot	Clearan	D/U	Rx Gain	Rx F/B	Zone	Band	Ch#	Adj	Matrix	Svc Cor	Svc dB	Int Cont	dBu	Old Pop	New Po	Total Po	Old Pop	New Po
KCDB	127507	DTV ALL	LUBBOCK	DTV ALL	LIC	1000.000	D/M	Interf	36.53	5.5	197	-191.5	15	14.0	10.0	2	UHF	43	Co	LR	F(50,90)	41	-	0.0%	75.6%	355677	355877	46704	
KXTQ	L55055	BLTTL2	LUBBOCK	NTS	LIC	13.400	D/M	Clean	90.00	0.0	106	-106.0	-34	0.0	5.0	0	UHF	46	T+3	LR	F(50,50)	74	-	0.0%	0.0%	233726	233726	233726	
KXTQ	C55055	BPTTA2	LUBBOCK	NTS	CAPP	26.100	D/M	Clean	90.00	0.1	106	-105.9	-34	0.0	5.0	0	UHF	46 Z	T+3	LR	F(50,50)	74	-	0.0%	0.0%	242017	242017	242017	
KXTQ	C55055	BSTA2	LUBBOCK	NTS	CAPP	37.100	D/M	Clean	90.00	0.1	106	-105.9	-34	0.0	5.0	0	UHF	46 Z	T+3	LR	F(50,50)	74	-	0.0%	0.0%	243347	243347	243347	
NEW	129477	BNPTTL	LUBBOCK	LP NTS	SAPP	100.000	D/M	Clean	41.29	2.3	106	-103.7	-33	0.0	5.0	0	UHF	57 Z	T+14	LR	F(50,50)	74	-	0.0%	0.0%	248916	248916	248916	
NEW	129868	BNPTTL	LUBBOCK	LP NTS	SCP	10.000	D/M	Clean	6.37	2.7	106	-103.3	-35	0.0	5.0	0	UHF	36 -	T-7	LR	F(50,50)	74	-	0.0%	0.0%	229628	229628	229628	
KBZO	L51303	BLTTL2	LUBBOCK	LP NTS	LIC	50.000	D/M	Clean	6.37	2.7	106	-103.3	-43	0.0	5.0	0	UHF	51 Z	T+8	LR	F(50,50)	74	-	0.0%	0.0%	242591	242591	242591	
NEW	127879	BNPTTL	LUBBOCK	LP NTS	SAPP	25.000	D/M	Clean	6.37	2.7	106	-103.3	-33	0.0	5.0	0	UHF	57 Z	T+14	LR	F(50,50)	74	-	0.0%	0.0%	234061	234061	234061	
NEW	130366	BNPTTL	LUBBOCK	LP NTS	SAPP	50.000	D/M	Clean	6.37	2.7	106	-103.3	-28	0.0	5.0	0	UHF	45 -	T+2	LR	F(50,50)	74	-	0.0%	0.0%	245681	245681	245681	
NEW	130979	BNPTTL	LUBBOCK	LP NTS	SAPP	11.000	D/M	Clean	36.53	5.5	106	-100.5	-33	0.0	5.0	0	UHF	57 -	T+14	LR	F(50,50)	74	-	0.0%	0.0%	208684	208684	208684	
	125266	BNPTTL	LUBBOCK	LP NTS	SAPP	9.330	D/M	Clean	15.63	9.0	106	-97.0	-33	0.0	5.0	0	UHF	57 +	T+14	LR	F(50,50)	74	-	0.0%	0.0%	208427	208427	208427	
NEW	128846	BNPTTL	LUBBOCK	LP NTS	SAPP	40.000	D/M	Clean	13.87	9.4	106	-96.6	-43	0.0	5.0	0	UHF	50 -	T+7	LR	F(50,50)	74	-	0.0%	0.0%	163628	163628	163628	
NEW	131003	BNPTTL	LUBBOCK	LP NTS	SAPP	15.000	D/M	Clean	13.87	9.4	106	-96.6	-33	0.0	5.0	0	UHF	57 Z	T+14	LR	F(50,50)	74	-	0.0%	0.0%	106697	106697	106697	
NEW	131094	BNPTTL	LUBBOCK	LP NTS	SAPP	20.000	C/M	Interf	206.45	2.0	245	-39.8	-14	0.0	5.0	0	UHF	42 +	A-1	LR	F(50,50)	74	F(50,10)	88	0.0%	1.3%	208279	208279	205533
KMLM	53541	DTV ALO	DESSOTV	ALL	LIC	50.000	D/M	Interf	193.85	166.4	197	-30.6	15	14.0	10.0	2	UHF	43	Co	LR	F(50,90)	41	-	0.0%	0.0%	254971	254971	254846	
KMLM	53541	BDSTA	LODESSOTV	ST	SAPP	6.886	D/M	Interf	194.03	166.5	197	-30.5	15	14.0	10.0	2	UHF	43	Co	LR	F(50,90)	41	-	0.0%	0.0%	240785	240785	240773	
KMLM	163541	BLCDT	LODESSOTV		LIC	6.887	D/M	Interf	194.03	166.5	197	-30.5	15	14.0	10.0	2	UHF	43	Co	LR	F(50,90)	41	-	0.0%	0.0%	240785	240785	240764	
	126138	BNPTTL	PLAINVLP	NTS	SAPP	10.000	D/M	Clean	359.31	79.3	106	-26.7	-43	0.0	5.0	0	UHF	50 Z	T+7	LR	F(50,50)	74	-	0.0%	0.0%	8819	8819	8819	
NEW	128057	BNPTTL	PLAINVLP	NTS	SCP	10.000	D/M	Clean	359.31	79.3	106	-26.7	-28	0.0	5.0	0	UHF	45 Z	T+2	LR	F(50,50)	74	-	0.0%	0.0%	10868	10868	10868	
NEW	130552	BNPTTL	PLAINVLP	NTS	SAPP	20.800	D/M	Clean	10.29	81.2	106	-24.8	-43	0.0	5.0	0	UHF	50 +	T+7	LR	F(50,50)	74	-	0.0%	0.0%	28207	28207	28207	
K43BU	40448	BLTTL1	CLOVIS	LP NTS	LIC	7.900	C/M	Clean	310.59	161.5	245	-22.6	34	0.0	5.0	0	UHF	43	Co	LR	F(50,50)	74	F(50,10)	40	0.0%	0.0%	41793	41793	41793
K44HH	130000	BLTTL2	LUBBOCK	LP NTS	LIC	5.000	C/M	Interf	15.94	9.0	245	-20.8	-17	0.0	5.0	0	UHF	44 Z	A+1	LR	F(50,50)	74	F(50,10)	91	0.0%	0.7%	164076	164076	162936
NEW	128295	BNPTTL	HOBBES	LP NTS	SAPP	110.000	D/M	Clean	193.41	91.7	106	-14.3	-28	0.0	5.0	0	UHF	45	T+2	LR	F(50,50)	74	-	0.0%	0.0%	14783	14783	14783	
K47EB	53533	BLTT19	LAMES	LP NTS	LIC	6.890	D/M	Clean	186.36	92.5	106	-13.5	-25	0.0	5.0	0	UHF	47 +	T+4	LR	F(50,50)	74	-	0.0%	0.0%	13306	13306	13306	
K45FE	55051	BLTT20	MATAD	LP NTS	LIC	0.550	D/M	Clean	58.73	103.5	106	-2.5	-28	0.0	5.0	0	UHF	45 -	T+2	LR	F(50,50)	74	-	0.0%	0.0%	214	214	214	
K47GE	55057	BLTT20	MATAD	LP NTS	LIC	0.550	D/M	Clean	58.73	103.5	106	-2.5	-25	0.0	5.0	0	UHF	47 +	T+4	LR	F(50,50)	74	-	0.0%	0.0%	214	214	214	
K40FK	55058	BLTT20	MATAD	LP NTS	LIC	0.550	D/M	Clean	58.73	103.5	106	-2.5	-30	0.0	5.0	0	UHF	40 Z	T-3	LR	F(50,50)	74	-	0.0%	0.0%	737	737	737	
KLCW	177719	BMPCD	WOLFF	DTV	CP MO	188.000	D/M	Call sign	90.00	0.1	197	0.0	15	14.0	10.0	2	UHF	43	Co	LR	F(50,90)	41	-	N/C	N/C	N/C	N/C	N/C	
K44HH	130000	BDFCD	LUBBOCK	LP DT	VCP	1.000	M	Interf	15.94	9.0	245	-	-26	14.0	10.0	0	UHF	44 T	A+1	LR	F(50,90)	51	-	0.0%	4.4%	245096	245096	234381	
K42FX	130381	BLDTT2	HOBBES	LP DT	VLIC	15.000	M	Clean	236.51	147.9	245	-	-28	14.0	10.0	0	UHF	42	A-1	LR	F(50,90)	51	-	0.0%	0.0%	52368	52368	52368	
K44GL	55054	BDFCD	PLAINVLP	DT	VCP	1.240	M	Clean	10.29	81.2	245	-	-26	14.0	10.0	0	UHF	44 T	A+1	LR	F(50,90)	51	-	0.0%	0.0%	36309	36309	36309	
K44FG	3664	BDFCD	SNYDEL	LP DT	VCP	0.000	M	Clean	131.19	121.1	245	-	-26	14.0	10.0	0	UHF	44	A+1	LR	F(50,90)	51	-	0.0%	0.0%	70	70	70	
NEW	168621	BDCCD	LIBERAL	LP DT	VCP	15.000	M	Clean	12.86	405.5	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)	51	-	0.0%	0.0%	34563	34563	34563	
NEW	168328	BDCCD	DALTUS	LP DT	VCP	1.000	M	Clean	60.70	264.1	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)	51	-	0.0%	0.0%	29389	29389	29389	

K43GW	48588	BDFCDRATONLP DTVCP	0.250	M	Clean	327.54	422.4	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	8936	8936	8936
K43GW	48588	BDFCDRATONLP DTVCP	0.250	M	Clean	327.54	422.4	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	8936	8936	8936
NEW	168300	BDOCCDELK CILP DTVCP	1.000	M	Clean	48.46	315.5	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	31402	31402	31402
NEW	167472	BSFDTIROSVELP DTVAPP	0.900	M	Clean	268.04	255.5	245	-	15	14.0	10.0	0	UHF	43	Co	LR	F(50,90)51	-	-	0.0%	0.0%	56181	56181	56181
K43FI	48559	BDFCDLAS VELP DTVCP	0.200	M	Clean	307.95	388.3	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	20165	20165	20165
NEW	167477	BDOCCDLAWTOLP DTVCP	2.000	M	Clean	70.83	336.3	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	96582	96582	96582
NEW	167254	BDOCCDSEILINGLP DTVCP	0.500	M	Clean	41.95	392.4	245	-	15	14.0	10.0	0	UHF	43	Co	LR	F(50,90)51	-	-	0.0%	0.0%	3170	3170	3170
NEW	168557	BSFDTALAMOLP DTVAPP	0.250	M	Clean	259.79	381.0	245	-	15	14.0	10.0	0	UHF	43 T	Co	LR	F(50,90)51	-	-	0.0%	0.0%	49524	49524	49524
KTXD-L	47364	BLTTL2AMARILP NTSLIC	150.000	C/M	Clean	1.00	201.6	245	7.4	34	0.0	8.0	0	UHF	43 +	Co	LR	F(50,50)74	F(50,10)40	-	0.0%	0.0%	190089	190089	190089
K41CA	51472	BLTTL2KRESSLP NTSLIC	0.928	D/M	Clean	6.02	115.7	106	9.7	-24	0.0	8.0	0	UHF	41 +	T-2	LR	F(50,50)74	-	-	0.0%	0.0%	4973	4973	4973
K36CC	40452	BLTTL2TULIA LP NTSLIC	0.928	D/M	Clean	6.02	115.7	106	9.7	-35	0.0	8.0	0	UHF	38 Z	T-7	LR	F(50,50)74	-	-	0.0%	0.0%	4973	4973	4973
K57JK	125464	BLTT20TULIA LP NTSLIC	0.888	D/M	Clean	6.02	115.7	106	9.7	-33	0.0	8.0	0	UHF	57	T+14	LR	F(50,50)74	-	-	0.0%	0.0%	4938	4938	4938
K35EM	1238	BLTT19QUITACL NTSLIC	1.050	D/M	Clean	34.61	121.6	106	15.6	-32	0.0	8.0	0	UHF	35	T-8	LR	F(50,50)74	-	-	0.0%	0.0%	537	537	537
K58DF	2835	BLTT19TURKELP NTSLIC	0.470	D/M	Clean	34.61	121.6	106	15.6	-31	0.0	8.0	0	UHF	58	T+15	LR	F(50,50)74	-	-	0.0%	0.0%	477	477	477
K07TZ	55040	BLTT20SNYDEL NTSLIC	9.310	D/M	Clean	132.48	121.7	106	15.7	-25	0.0	8.0	0	UHF	47 -	T+4	LR	F(50,50)74	-	-	0.0%	0.0%	14351	14351	14351
K43HD	129575	BLTT20QUANALP NTSLIC	0.750	C/M	Clean	67.63	212.6	245	25.4	34	0.0	8.0	0	UHF	43	Co	LR	F(50,50)74	F(50,10)40	-	0.0%	0.0%	61	61	61
NEW	129730	BNPTT1LITTLELP NTSAPP	16.600	C/M	Clean	320.94	67.3	245	30.8	-14	0.0	8.0	0	UHF	42 +	A-1	LR	F(50,50)74	F(50,10)88	-	0.0%	0.0%	8051	8051	8051
K54GA	5839	BLTT20HOBBSLP NTSLIC	10.000	D/M	Clean	235.88	140.6	106	34.6	-43	0.0	8.0	0	UHF	50 Z	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	22939	22939	22939
NEW	126956	BNPTT1HOBBSLP NTSAPP	0.020	D/M	Clean	233.13	143.0	106	37.0	-43	0.0	8.0	0	UHF	50 +	T+7	LR	F(50,50)74	-	-	N/C	N/C	N/C	N/C	N/C
K47CF	55034	BLTT20HOBBSLP NTSLIC	16.700	D/M	Clean	233.13	143.0	106	37.0	-28	0.0	8.0	0	UHF	45 Z	T+2	LR	F(50,50)74	-	-	0.0%	0.0%	36980	36980	36980
NEW	128305	BNPTT1BIG SPLP NTSAPP	140.000	D/M	Clean	163.85	144.4	106	38.4	-43	0.0	8.0	0	UHF	50 +	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	31010	31010	31010
NEW	128133	BNPTT1HOBBSLP NTSAPP	5.000	D/M	Clean	231.73	147.6	106	41.6	-43	0.0	8.0	0	UHF	50 Z	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	25928	25928	25928
NEW	128129	BNPTT1HOBBSLP NTSAPP	25.000	D/M	Clean	231.73	147.6	106	41.6	-28	0.0	8.0	0	UHF	45 +	T+2	LR	F(50,50)74	-	-	0.0%	0.0%	37489	37489	37489
	127004	BNPTT1HOBBSLP NTSAPP	5.000	D/M	Clean	231.73	147.6	106	41.6	-43	0.0	8.0	0	UHF	50 Z	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	25928	25928	25928
K16EB	41572	BPTTL2HOBBSLP NTSAPP	10.000	D/M	Clean	231.73	147.6	106	41.6	-30	0.0	8.0	0	UHF	40 Z	T-3	LR	F(50,50)74	-	-	0.0%	0.0%	34770	34770	34770
NEW	130349	BNPTT1HOBBSLP NTSAPP	12.400	D/M	Clean	236.18	147.8	106	41.8	-35	0.0	8.0	0	UHF	36 -	T-7	LR	F(50,50)74	-	-	0.0%	0.0%	34084	34084	34084
NEW	130385	BNPTT1HOBBSLP NTSAPP	12.400	D/M	Clean	236.18	147.8	106	41.8	-43	0.0	8.0	0	UHF	51 Z	T+8	LR	F(50,50)74	-	-	0.0%	0.0%	34666	34666	34666
NEW	130386	BNPTT1HOBBSLP NTSAPP	12.400	D/M	Clean	236.18	147.8	106	41.8	-43	0.0	8.0	0	UHF	50 -	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	35997	35997	35997
NEW	128294	BNPTT1ANDREL NTSAPP	150.000	D/M	Clean	205.50	147.9	106	41.9	-43	0.0	8.0	0	UHF	51 +	T+8	LR	F(50,50)74	-	-	0.0%	0.0%	12706	12706	12706
NEW	129547	BNPTT1BIG SPLP NTSAPP	10.000	D/M	Clean	164.51	148.1	106	42.1	-43	0.0	8.0	0	UHF	50 +	T+7	LR	F(50,50)74	-	-	0.0%	0.0%	25332	25332	25332
	129550	BNPTT1BIG SPLP NTSAPP	10.000	D/M	Clean	164.51	148.1	106	42.1	-43	0.0	8.0	0	UHF	51 +	T+8	LR	F(50,50)74	-	-	0.0%	0.0%	25332	25332	25332
K46HM	131004	BLTT20LOVINGLP NTSLIC	1.100	D/M	Clean	245.46	151.1	106	45.1	-34	0.0	8.0	0	UHF	46 +	T+3	LR	F(50,50)74	-	-	0.0%	0.0%	10848	10848	10848
K51DX	6076	BPTT20CLOVISLP NTSAPP	12.300	D/M	Clean	303.85	151.2	106	45.2	-43	0.0	8.0	0	UHF	51 +	T+8	LR	F(50,50)74	-	-	0.0%	0.0%	50932	50932	50932
K46IN	53938	BPTT20PORTALP NTSAPP	18.000	D/M	Clean	303.85	151.2	106	45.2	-34	0.0	8.0	0	UHF	46 -	T+3	LR	F(50,50)74	-	-	0.0%	0.0%	56438	56438	56438
K58GC	55054	BLTT20PLAINLP NTSLIC	9.600	C/M	Clean	10.29	61.2	245	45.3	-17	0.0	8.0	0	UHF	44 -	A+1	LR	F(50,50)74	F(50,10)91	-	0.0%	0.0%	28050	28050	28050
K35CG	33717	BLTT19BOVINLP NTSLIC	0.900	D/M	Clean	323.04	151.5	106	45.5	-32	0.0	8.0	0	UHF	35	T-8	LR	F(50,50)74	-	-	0.0%	0.0%	2038	2038	2038

K57CW	40447	BLTT19FRION	LP NTS LIC	0.928	D/M	Clean	323.04	151.5	106	45.5	-33	0.0	3.0	0	UHF	57	T+14	LR	F(50,5074)			0.0%	0.0%	1899	1899	1899
KBSP-L	53531	BLTT20BIG SP	LP NTS LIC	0.560	D/M	Clean	165.33	151.5	106	45.5	-34	0.0	3.0	0	UHF	46 +	T+3	LR	F(50,5074)			0.0%	0.0%	28695	28695	28695
K69CQ	46557	BLTT20DORA	LP NTS LIC	3.129	D/M	N/C	286.88	158.0	106	52.0	-30	0.0	3.0	0	UHF	40 -	T-3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K02PW	125843	BLTTL2CLOVIS	LP NTS LIC	14.400	D/M	N/C	310.65	161.1	106	55.1	-24	0.0	3.0	0	UHF	41 Z	T-2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K51DX	5076	BLTT19CLOVIS	LP NTS LIC	3.860	D/M	N/C	310.62	161.4	106	55.4	-43	0.0	3.0	0	UHF	51	T+8	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K45BF	6530	BLTT19CLOVIS	LP NTS LIC	6.680	D/M	N/C	310.59	161.5	106	55.5	-28	0.0	3.0	0	UHF	45	T+2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K47DH	63718	BLTT19CLOVIS	LP NTS LIC	7.700	D/M	N/C	310.59	161.5	106	55.5	-25	0.0	3.0	0	UHF	47	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	130249	BNPTT	MIDLAN LP NTS APP	150.000	D/M	N/C	193.93	162.0	106	56.0	-25	0.0	3.0	0	UHF	47 Z	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
KMLM	53541	SPCDT	ODESS DTV CP	50.000	D/M	N/C	194.03	166.5	110	56.5	-28	14.0	10.0	2	UHF	42	A-1	LR	F(50,9041)			N/C	N/C	N/C	N/C	N/C
K40FJ	20007	BLTTA2MIDLAN	LP NTS LIC	21.700	D/M	N/C	183.13	164.5	106	56.5	-30	0.0	3.0	0	UHF	40 +	T-3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	131129	BNPTT	MIDLAN LP NTS APP	150.000	D/M	N/C	181.54	164.5	106	58.5	-25	0.0	3.0	0	UHF	47 +	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	130256	BNPTT	CANYOLP NTS CP	150.000	D/M	N/C	358.04	164.7	106	58.7	-34	0.0	3.0	0	UHF	46	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
	125215	BNPTT	MIDLAN LP NTS APP	17.500	D/M	N/C	185.00	165.5	106	59.5	-25	0.0	3.0	0	UHF	47 -	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	130007	BNPTT	MIDLAN LP NTS CP	50.000	D/M	N/C	193.85	166.5	106	60.5	-43	0.0	3.0	0	UHF	50 -	T+7	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
KMLM	53541	BLCT20	ODESS NTS LIC	302.000	D/M	N/C	194.03	166.5	106	60.5	-14	0.0	3.0	2	UHF	42 Z	A-1	LR	F(50,5054)			N/C	N/C	N/C	N/C	N/C
NEW	130801	BNPTT	HOBBS LP NTS CP	0.200	D/M	N/C	224.41	171.1	106	65.1	-28	0.0	3.0	0	UHF	45 -	T+2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
KDFH-L	125206	BPTTL2	MIDLAN LP NTS CP	100.000	D/M	N/C	192.23	171.3	106	65.3	-24	0.0	3.0	0	UHF	41 +	T-2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K41HY	125206	BLTTL2	MIDLAN LP NTS LIC	9.500	D/M	N/C	192.23	171.3	106	65.3	-24	0.0	3.0	0	UHF	41 +	T-2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
	125684	BNPTT	MIDLAN LP NTS APP	10.000	D/M	N/C	183.16	171.6	106	65.6	-25	0.0	3.0	0	UHF	47 Z	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	129070	BNPTT	MIDLAN LP NTS APP	4.200	D/M	N/C	185.19	171.8	106	65.8	-28	0.0	3.0	0	UHF	45 -	T+2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	128250	BNPTT	MIDLAN LP NTS APP	5.000	D/M	N/C	188.86	174.0	106	68.0	-25	0.0	3.0	0	UHF	47 Z	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
	126383	BNPTT	MIDLAN LP NTS APP	5.000	D/M	N/C	188.86	174.0	106	68.0	-25	0.0	3.0	0	UHF	47 Z	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K62EX	53938	BLTT20	PORTALP NTS LIC	5.000	D/M	N/C	294.09	175.7	106	69.7	-34	0.0	3.0	0	UHF	46 -	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
NEW	131239	BNPTT	SWEET LP NTS APP	15.000	D/M	N/C	130.31	177.3	106	71.3	-34	0.0	3.0	0	UHF	46 Z	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K51CB	17265	BLTT19CLARE	LP NTS LIC	1.010	D/M	N/C	28.84	178.3	106	72.3	-43	0.0	3.0	0	UHF	51	T+8	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K45DM	17264	BLTT19CLARE	LP NTS LIC	1.010	D/M	N/C	28.84	178.3	106	72.3	-28	0.0	3.0	0	UHF	45	T+2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K47BQ	17263	BLTT19CLARE	LP NTS LIC	1.010	D/M	N/C	28.84	178.3	106	72.3	-25	0.0	3.0	0	UHF	47	T+4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K39GJ	126139	BLTTL2	SWEET LP NTS LIC	10.000	D/M	N/C	128.42	180.1	106	74.1	-34	0.0	3.0	0	UHF	39 Z	T-4	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
	126097	BNPTT	SWEET LP NTS APP	10.000	D/M	N/C	128.42	180.1	106	74.1	-28	0.0	3.0	0	UHF	45 Z	T+2	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K46HN	127758	BPTTL2	ODESS LP NTS CP	0.005	D/M	N/C	191.11	180.5	106	74.5	-34	0.0	3.0	0	UHF	46 +	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K46HN	127758	BLTTL2	ODESS LP NTS LIC	0.005	D/M	N/C	191.20	182.0	106	76.0	-34	0.0	3.0	0	UHF	46 +	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K46CN	55389	BLTT19CHILD	LP NTS LIC	0.970	D/M	N/C	55.22	183.4	106	77.4	-34	0.0	3.0	0	UHF	46	T+3	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K50CQ	55391	BLTT19CHILD	LP NTS LIC	0.970	D/M	N/C	55.22	183.4	106	77.4	-43	0.0	3.0	0	UHF	50	T+7	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C
K42ES	55050	BLTT20MATAD	LP NTS LIC	0.550	C/M	Clear	58.73	103.5	245	77.7	-14	0.0	3.0	0	UHF	42 Z	A-1	LR	F(50,5074)	F(50,1088)		N/C	N/C	N/C	N/C	N/C
NEW	128144	BNPTT	SEMIN LP NTS CP	7.300	C/M	Clear	219.56	111.7	245	78.4	-17	0.0	3.0	0	UHF	44 Z	A+1	LR	F(50,5074)	F(50,1091)		N/C	N/C	N/C	N/C	N/C
K36CA	14638	BLTT19MEMPH	LP NTS LIC	0.914	D/M	N/C	38.27	186.1	108	80.1	-35	0.0	3.0	0	UHF	36 -	T-7	LR	F(50,5074)			N/C	N/C	N/C	N/C	N/C

EXHIBIT 46

Prepared by Guy Smith in connection with maximization
application for KLCW-DT, Ch. 43 at Wolfforth, TX

ENVIRONMENTAL CONSIDERATIONS

The proposed construction will not have a significant environmental impact. The proposed antenna is already mounted on an existing tower.

Calculations of RF Exposure levels have been performed in accordance with OET Bulletin No. 65, Edition 97.1, dated August 1997, and the maximum contribution from this facility, at any accessible point in the vicinity of the tower, other than on the tower, or the adjacent tower, was found to be less than 2% of the permissible exposure level for the general public. This facility is therefore categorically exempted from the cumulative RF Exposure requirements.

Policies are in place to reduce power and/or shut down transmitters as indicated in order to avoid exposure of workers on the towers to excessive RF radiation.