

AMENDMENT

This amendment is submitted to input the engineering information filed November 21, 2011, as an exhibit to a Petition for Reconsideration and Reinstatement *Nunc Pro Tunc*. The Petition for Reconsideration was granted on December 2, 2011, and the application was reinstated. Copies of both are attached. No other changes were made to the application.



Federal Communications Commission
Washington, D.C. 20554

December 2, 2011

Northeast Gospel Broadcasting, Inc.
c/o Lee G. Petro, Esq.
Drinker Biddle & Reath LLP
1500 K Street, N.W.
Suite 1100
Washington, D.C. 20005-1209

Re: File No. BNPDTL-20090825BCA
Facility ID No. 182618

Dear Applicant:

By letter dated October 31, 2011, the staff dismissed the above-referenced application for a new digital low power television station at Potsdam, New York because the Government of Canada objected to the proposed facility. Northeast Gospel Broadcasting, Inc. filed a timely petition for reconsideration submitting an amendment to modify the technical parameters of the proposed facilities to eliminate interference.

In view of the foregoing, the petition for reconsideration filed by Northeast Gospel Broadcasting, Inc. IS HEREBY GRANTED and the application IS REINSTATED for further processing.

Sincerely,

Hossein Hashemzadeh
Deputy Chief, Video Division
Media Bureau

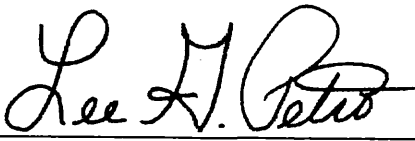
² See Public Notice, Statement of Future Policy on Incomplete and Patently Defective Construction Permit Applications, 49 Fed. Reg. 47,331 (1984). See also *James River Broadcasting Corp. v. FCC*, 399 F.2d 581(D.C. Cir. 1968).

As shown in Exhibit A, NGB has modified the technical parameters of the proposed facilities to eliminate the alleged impermissible interference. The proposed facility set forth in Exhibit A complies with the Commission's rules, and is not predicted to cause impermissible with any other facility.

Accordingly, since the proposed facilities have been modified in a manner that complies with the Commission's technical requirements, Northeast Gospel Broadcasting, Inc., respectfully requests reconsideration of the Commission's action dismissing the above referenced application and requests reinstatement and acceptance *nunc pro tunc*.

Respectfully submitted,

NORTHEAST GOSPEL BROADCASTING, INC.

By: 

Lee G. Petro, Esquire
DRINKER BIDDLE & REATH LLP
1500 K Street, N.W., Suite 1100
Washington, D.C. 20005-1209
(202) 230-5857

Its Attorney

November 21, 2011

EXHIBIT A

Federal Communications Commission Washington, D.C. 20554	Approved by OMB 3060-0016 (August 2011)	FOR FCC USE ONLY
FCC 346		FOR COMMISSION USE ONLY FILE NO.
APPLICATION FOR AUTHORITY TO CONSTRUCT OR MAKE CHANGES IN A LOW POWER TV, TV TRANSLATOR OR TV BOOSTER STATION		-
Read INSTRUCTIONS Before Filling Out Form		

Section I - General Information

1.	Legal Name of the Applicant NORTHEAST GOSPEL BROADCASTING INC.		
	Mailing Address 65 KING RD		
	City BUSKIRK	State or Country (if foreign address) NY	ZIP Code 12028 - 0036
	Telephone Number (include area code) 5186860975	E-Mail Address (if available) BRIANALARSON@HOTMAIL.COM	
	FCC Registration Number:	Call Sign NEW	Facility ID Number 190063
2.	Contact Representative (if other than Applicant) JAMES E. PRICE III		
	Firm or Company Name STERLING COMMUNICATIONS, INC.		
	Mailing Address 219 DODD RD.		
	City RINGGOLD	State or Country (if foreign address) GA	ZIP Code 30736 - 2958
	Telephone Number (include area code) 7069652355	E-Mail Address (if available) STERLING@CATT.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 checked="" type="radio"/> Noncommercial Educational Licensee/Permittee <input type="radio"/> Other <input type="radio"/> N/A (Fee Required)		
4.	Facility Information a. <input type="radio"/> Low Power TV Station <input type="radio"/> TV Translator <input type="radio"/> TV Booster <input checked="" type="radio"/> Digital Low Power TV <input type="radio"/> Digital TV Translator b. Community of License: City: POTSDAM State: NY		
5.	Application Purpose <input checked="" type="radio"/> New station <input type="radio"/> Major Modification of construction permit <input type="radio"/> Major Change in licensed facility <input type="radio"/> Minor Modification of construction permit <input type="radio"/> Minor Change in licensed facility <input type="radio"/> Amendment to pending application <input type="radio"/> Digital Flash Cut <input type="radio"/> Digital Companion Channel <input type="radio"/> Displacement [Exhibit 1] <input type="radio"/> Analog <input type="radio"/> Digital a. File number of original construction permit or pending application: -		

If an amendment, submit as an Exhibit a listing by Section and Question Number the portions of the pending application that are being revised.

[Exhibit 2]

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. 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.	<input checked="" type="radio"/> Yes <input type="radio"/> No																				
2. Parties to the Application. List the applicant and all parties to the application. If other than natural persons, list officers, directors, stockholders with interests of 1% or more, general and limited partners and/or members.																					
a. Name and address of the applicant and, if applicable, its officers, directors, stockholders with interests of 1% or greater, or partners (if other than individual also show name, address and citizenship of natural person authorized to vote the stock). List the applicant first, officers next, then directors and, thereafter remaining stockholders and partners.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;">b. Citizenship.</td> <td style="width: 50%;"></td> </tr> <tr> <td style="vertical-align: top;">c. Positional Interest: Officer, director, general partner, limited partner, LLC member, etc.</td> <td></td> </tr> <tr> <td style="vertical-align: top;">d. Percentage of votes.</td> <td></td> </tr> <tr> <td style="vertical-align: top;">e. Percentage of equity.</td> <td></td> </tr> </table>	b. Citizenship.		c. Positional Interest: Officer, director, general partner, limited partner, LLC member, etc.		d. Percentage of votes.		e. Percentage of equity.													
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d. Percentage of votes.																					
e. Percentage of equity.																					
<p>[Enter Parties Information]</p> <p>Parties to the Application</p> <p>Parties to the Application. List the applicant and all parties to the application. If other than natural persons, list officers, directors, stockholders with interests of 1% or more, general and limited partners and/or members.</p> <p>a. Name and address of the applicant and, if applicable, its officers, directors, stockholders with interests of 1% or greater, or partners (if other than individual also show name, address, and citizenship of natural person authorized to vote the stock). List the applicant first, officers next, then directors and, thereafter, remaining stockholders and partners.</p> <p>b. Citizenship.</p> <p>c. Positional Interest: Officer, director, general partner, limited partner, LLC member, etc.</p> <p>d. Percentage of votes.</p> <p>e. Percentage of equity.</p> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 40%;">(a) Name and Address</th> <th style="width: 10%;">(b) Citizenship</th> <th style="width: 15%;">(c) Positional Interest</th> <th style="width: 15%;">(d) Percentage of Votes</th> <th style="width: 20%;">(e) Percentage of Equity</th> </tr> </thead> <tbody> <tr> <td>NORTHEAST GOSPEL BROADCASTING INC., 65 KING ROAD, BUSKIRK, NY 12028</td> <td>US</td> <td>APPLICANT</td> <td></td> <td>100</td> </tr> </tbody> </table> <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <thead> <tr> <th style="width: 40%;">(a) Name and Address</th> <th style="width: 10%;">(b) Citizenship</th> <th style="width: 15%;">(c) Positional Interest</th> <th style="width: 15%;">(d) Percentage of Votes</th> <th style="width: 20%;">(e) Percentage of Equity</th> </tr> </thead> <tbody> <tr> <td>BRIAN LARSON, 65 KING ROAD, BUSKIRK, NY 12028</td> <td>US</td> <td>PRESIDENT</td> <td>33</td> <td>0</td> </tr> </tbody> </table>		(a) Name and Address	(b) Citizenship	(c) Positional Interest	(d) Percentage of Votes	(e) Percentage of Equity	NORTHEAST GOSPEL BROADCASTING INC., 65 KING ROAD, BUSKIRK, NY 12028	US	APPLICANT		100	(a) Name and Address	(b) Citizenship	(c) Positional Interest	(d) Percentage of Votes	(e) Percentage of Equity	BRIAN LARSON, 65 KING ROAD, BUSKIRK, NY 12028	US	PRESIDENT	33	0
(a) Name and Address	(b) Citizenship	(c) Positional Interest	(d) Percentage of Votes	(e) Percentage of Equity																	
NORTHEAST GOSPEL BROADCASTING INC., 65 KING ROAD, BUSKIRK, NY 12028	US	APPLICANT		100																	
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(a) Name and Address	(b) Citizenship	(c) Positional Interest	(d) Percentage of Votes	(e) Percentage of Equity
WILLIAM DAGLE, ROUTE 22, GRANVILLE, NY 12832	US	VICE PRESIDENT	33	0
(a) Name and Address	(b) Citizenship	(c) Positional Interest	(d) Percentage of Votes	(e) Percentage of Equity
KEVIN CAIL, 551 OTTER CREEK ROAD, JOHNSONVILLE, NY 12094	US	TREASURER	33	0
<p>3. Character Issues. Applicant certifies that neither applicant nor any party to the application has or has had any interest in or connection with:</p> <p>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</p> <p>b. any pending broadcast application in which character issues have been raised.</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p>See Explanation in [Exhibit 3]</p>				
<p>4. 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 related to the following: any felony; mass media-related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination.</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p>See Explanation in [Exhibit 4]</p>				
<p>5. 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 checked="" type="radio"/> Yes <input type="radio"/> No</p> <p>See Explanation in [Exhibit 5]</p>				
<p>6. Program Service Certification. (For Low Power Television Applicants Only) Applicant certifies that this station will offer a broadcast program service.</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>				
<p>7. Local Public Notice. (For new station and major change Applicants Only) Applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>				
<p>8. Rebroadcast Certification. (For Applicants proposing translator rebroadcasts that are not the licensee of the primary station) Applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted.</p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>				
<p>9. 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.</p> <p><input type="radio"/> Yes <input type="radio"/> No</p> <p><input checked="" type="radio"/> N/A</p>				
<p>An exhibit is required unless this question is inapplicable.</p> <p>[Exhibit 6]</p>				
<p>10. 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>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		Typed or Printed Title of Person Signing		
BRIAN LARSON		PRESIDENT		
Signature		Date		
		11/17/2011		

Section III - Engineering (Digital)

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: 26																																																																																																
2.	Translator Input Channel No. :																																																																																																
3.	Primary station proposed to be rebroadcast: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%;">Facility Identifier</td> <td style="width: 25%;">Call Sign</td> <td style="width: 25%;">City</td> <td style="width: 15%;">State</td> <td style="width: 10%;">Channel</td> </tr> </table>	Facility Identifier	Call Sign	City	State	Channel																																																																																											
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4.	Antenna Location Coordinates: (NAD 27) Latitude: Degrees 44 Minutes 38 Seconds 54 <input checked="" type="radio"/> North <input type="radio"/> South Longitude: Degrees 75 Minutes 1 Seconds 8 <input checked="" type="radio"/> West <input type="radio"/> East																																																																																																
5.	Antenna Structure Registration Number: 1002336 <input type="checkbox"/> Not Applicable [Exhibit 11] <input type="checkbox"/> Notification filed with FAA																																																																																																
6.	Antenna Location Site Elevation Above Mean Sea Level: 142 meters																																																																																																
7.	Overall Tower Height Above Ground Level: 123 meters																																																																																																
8.	Height of Radiation Center Above Ground Level: 70 meters																																																																																																
9.	Maximum Effective Radiated Power (ERP): 0.1 kW																																																																																																
10.	Transmitter Output Power: 0.02 kW																																																																																																
11.	a. Transmitting Antenna: Before selecting Directional "Off-the-Shelf", refer to "Search for Antenna Information" under <u>CDBS Public Access</u> (http://licensing.fcc.gov/prod/cdb/pubacc/prod/cdb_pa.htm). Make sure that the Standard Pattern is marked Yes and that the relative field values shown match your values. Enter the Manufacturer (Make) and Model exactly as displayed in the Antenna Search. <input type="radio"/> Nondirectional <input type="radio"/> Directional Off-the Shelf <input checked="" type="radio"/> Directional composite Manufacturer ERI Model ALP-ER b. Electrical Beam Tilt: degrees <input checked="" type="checkbox"/> Not Applicable c. Mechanical Beam Tilt: degrees toward azimuth degrees True <input checked="" type="checkbox"/> Not Applicable d. Directional Antenna Relative Field Values: <input type="checkbox"/> N/A (Nondirectional or Off-the-Shelf) Rotation (Degrees): 140 <input type="checkbox"/> No Rotation <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>Degrees</th><th>Value</th><th>Degrees</th><th>Value</th><th>Degrees</th><th>Value</th><th>Degrees</th><th>Value</th><th>Degrees</th><th>Value</th><th>Degrees</th><th>Value</th></tr> </thead> <tbody> <tr> <td>0</td><td>1</td><td>10</td><td>1</td><td>20</td><td>1</td><td>30</td><td>1</td><td>40</td><td>1</td><td>50</td><td>0.987</td></tr> <tr> <td>60</td><td>0.945</td><td>70</td><td>0.886</td><td>80</td><td>0.814</td><td>90</td><td>0.724</td><td>100</td><td>0.623</td><td>110</td><td>0.529</td></tr> <tr> <td>120</td><td>0.427</td><td>130</td><td>0.292</td><td>140</td><td>0.145</td><td>150</td><td>0.067</td><td>160</td><td>0.085</td><td>170</td><td>0.136</td></tr> <tr> <td>180</td><td>0.146</td><td>190</td><td>0.136</td><td>200</td><td>0.085</td><td>210</td><td>0.067</td><td>220</td><td>0.145</td><td>230</td><td>0.292</td></tr> <tr> <td>240</td><td>0.427</td><td>250</td><td>0.529</td><td>260</td><td>0.623</td><td>270</td><td>0.724</td><td>280</td><td>0.814</td><td>290</td><td>0.886</td></tr> <tr> <td>300</td><td>0.945</td><td>310</td><td>0.987</td><td>320</td><td>1</td><td>330</td><td>1</td><td>340</td><td>1</td><td>350</td><td>1</td></tr> <tr> <td colspan="2">Additional Azimuths</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> e. Does the proposed antenna propose elevation radiation patterns that vary with azimuth for reasons other than the use of mechanical beam tilt? <input type="radio"/> Yes <input checked="" type="radio"/> No <div style="text-align: right;">[Exhibit 12]</div> If Yes, attach an Exhibit (see instructions for details).	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	0	1	10	1	20	1	30	1	40	1	50	0.987	60	0.945	70	0.886	80	0.814	90	0.724	100	0.623	110	0.529	120	0.427	130	0.292	140	0.145	150	0.067	160	0.085	170	0.136	180	0.146	190	0.136	200	0.085	210	0.067	220	0.145	230	0.292	240	0.427	250	0.529	260	0.623	270	0.724	280	0.814	290	0.886	300	0.945	310	0.987	320	1	330	1	340	1	350	1	Additional Azimuths											
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Relative Field Polar Plot

	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.	
12.	Out-of-channel Emission Mask: <input type="radio"/> Simple <input checked="" type="radio"/> Stringent <input type="radio"/> Full Service	
CERTIFICATION		
13.	Interference : The proposed facility complies with all of the following applicable rule sections. 47.C.F.R Sections 74.709, 74.793(e), 74.793(f), 74.793(g), 74.793(h), 74.794(b) and 73.1030.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 13]
14.	Environmental Protection Act. The proposed facility is excluded from environmental processing under 47. C.F.R. Section 1.1306 (i.e., The facility will not have a significant environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments). Unless the applicant can determine RF compliance, an Exhibit is required. By checking "Yes" above, 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.	<input checked="" type="radio"/> Yes <input type="radio"/> No See Explanation in [Exhibit 14]
15.	Channels 52-59. If the proposed channel is within channels 52-59, the applicant certifies compliance with the following requirements, as applicable: <input type="checkbox"/> The applicant is applying for a digital companion channel for which no suitable channel from channel 2-51 is available. <input type="checkbox"/> Pursuant to Section 74.786(d), the applicant has notified, within 30 days of filing this application, all commercial wireless licenses of the spectrum comprising the proposed TV channel and the first adjacent channels thereto, for which the proposed digital LPTV or TV translator antenna site lies inside the licensed geographic boundaries of the wireless licensees or within 75 miles and 50 miles, respectively, of the geographic boundaries of co-channel and adjacent-channel wireless licensees.	
16.	Channels 60-69. If the proposed channel is within channels 60-69, the applicant certifies compliance with the following requirements, as applicable: <input type="checkbox"/> Pursuant to Section 74.786(e), the applicant has notified, within 30 days of filing this application, all commercial wireless licenses of the spectrum comprising the proposed TV channel and the first adjacent channels thereto, for which the proposed digital LPTV or TV translator antenna site lies inside the licensed geographic boundaries of the wireless licensees or within 75 miles and 50 miles, respectively, of the geographic boundaries of co-channel and adjacent-channel wireless licensees. <input type="checkbox"/> Pursuant to Section 74.786(e), the applicant proposing operation on channel 63, 64, 68 and 69 ("public safety channels") has secured a coordinated spectrum use agreements(s) with 700 MHz public safety regional planning committee(s) and state administrator(s) of the region(s) and state(s) within which the antenna site of the digital LPTV or TV translator station is proposed to locate, and those adjoining regions and states with boundaries within 75 miles of the proposed station location. <input type="checkbox"/> Pursuant to Section 74.786(e), the applicant for a channel adjacent to channel 63, 64, 68 or 69 has notified, within 30 days of filing this application, the 700 MHz public safety regional planning committee(s) and state administrator(s) of the region and state containing the proposed digital LPTV or TV translator antenna site and regions and states whose geographic boundaries lie within 50 miles of the proposed LPTV or TV translator antenna site.	
PREPARERS CERTIFICATION ON PAGE 3 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 DANNY LANGSTON		Relationship to Applicant (e.g., Consulting Engineer) TECHNICAL CONSULTANT	
Signature		Date 11/17/2011	
Mailing Address STERLING COMMUNICATIONS, INC. 219 DODD RD.			
City RINGGOLD	State or Country (if foreign address) GA		Zip Code 30736 - 2958
Telephone Number (include area code) 7069652355		E-Mail Address (if available) STERLING@CATT.COM	

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 13**

Description: EXHIBIT 13

Attachment 13

Description
Exhibit 13

Summary of Channel 26 T:										Lat: 44-38-54.0 N			Lon: 75-01-08.0 W			ERP: 0.100 kW			Exhibit 11											
Callsign	Fac ID	ARN	City	Class	Type	ERP	Sep	Ty	Status	Bearing	Dist	Prot	Clearance	D/U	Rx Gain	Rx F/B	Zone	Band	Ch#	Adj	Matr	Svc Co	Svc	Int Con	Int c	Old Pop	New P	Total P	Old Pop	New Pop
WTEN-D	74422	BLCDT200	ALBANY	DTV	LIC	700	D/M	Clean	159.82	239.1	197		42.1	15	14	10	1	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	1E+06	1E+06	1E+06
CBOT-2	163300	BPFS2004	BARRY'S	DTV	APP	4	D/M	Clean	294.78	231.5	197		34.5	15	14	10	2	UHF	26	Co	LR	F(50,90	41	-	-	N/C	N/C	N/C	N/C	N/C
CICO-TV	179678	BPFS2008	BELLEVIL	DTV	LIC	850	D/M	Clean	258.63	177.5	197		-19.5	15	14	10	0	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	6161	6161	6161
NEW-DT	163305	BPFS2004	BELLEVIL	DTV	APP	4	D/M	Clean	254.8	194	197		-3	15	14	10	2	UHF	26	Co	LR	F(50,90	41	-	-	N/C	N/C	N/C	N/C	N/C
W26BS	68003	BLTT1997	BINGHAM	LP NTSC	LIC	0.74	C/M	Clean	194.87	297.7	245		266.8	34	0	6	0	UHF	26	Co	LR	F(50,50	74	F(50,1	40	0.00%	0.00%	117330	117330	117330
W30BL	48412	BLTTA200	BURLINGA	NTSC	LIC	0.07	D/M	Clean	97.02	163.3	106		57.3	-25	0	6	0	UHF	30	T+4	LR	F(50,50	74	-	-	0.00%	0.00%	184	184	184
W30BL	48412	BMJPTTA2	BURLINGA	NTSC	APP	30	D/M	Clean	83.76	155.2	106		49.2	-25	0	6	0	UHF	30	T+4	LR	F(50,50	74	-	-	0.00%	0.00%	57572	57572	57572
NEW	189163	BDCCDTL2	CHARLES	LP DTV	CP	15	D/M	Clean	122.38	245.3	197		48.3	15	14	10	0	UHF	26	T Co	LR	F(50,90	51	-	-	0.00%	0.00%	210402	210402	210402
WVBQ-L	130233	BDISDTL2	CHARLES	LP DTV	APP	15	D/M	Clean	122.38	245.3	197		48.3	15	14	10	0	UHF	26	T Co	LR	F(50,90	51	-	-	0.00%	0.00%	210402	210402	210402
W26CQ	130286	BLTT2004	COLEBR	LP NTSC	LIC	19.7	C/M	Clean	82.17	292	245		246	34	0	6	0	UHF	26	Co	LR	F(50,50	74	F(50,1	40	0.00%	0.00%	1991	1991	1991
	98608		CORNWANT	SC ALLOT		0	D/M	Clean	27.64	48.4	106		-57.6	-31	0	6	1	UHF	41	T+15	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
W40BJ	14312	BLTTL199	DEWITT	A NTSC	LIC	10	D/M	Clean	205.66	201.8	106		95.8	-33	0	6	0	UHF	40	Z T+14	LR	F(50,50	74	-	-	0.00%	0.00%	281057	281057	281057
W26BF	15570	BLTTL199	ELMIRA	LP NTSC	LIC	1.09	C/M	Clean	207.68	314.3	245		290.7	34	0	6	0	UHF	26	Co	LR	F(50,50	74	F(50,1	40	0.00%	0.00%	23791	23791	23791
	98054		GANANO	NTSC ALLOT		0	D/M	Clean	249.36	97.5	106		-8.5	-28	0	6	1	UHF	28	T+2	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
	98609		GOLDEN	NTSC ALLOT		0	D/M	Clean	301.67	202.5	106		96.5	-31	0	6	1	UHF	41	T+15	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
	98006		GRANBY	NTSC ALLOT		0	D/M	Clean	64.4	199.3	106		93.3	0	0	6	1	UHF	27	A+1	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
NEW-DT	163683	BPFS2004	GRANBY	DTV	APP	4	D/M	Clean	64.4	199.3	110		89.3	-12	14	10	2	UHF	25	A-1	LR	F(50,90	41	-	-	0.00%	0.00%	1380	1380	1380
CHOTTV	97765		HULL	NTSC	LIC	684	D/M	Clean	325.8	115.3	106		9.3	-33	0	6	1	UHF	40	Z T+14	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
CIVOTV	98131		HULL	NTSC	LIC	1543	D/M	Clean	325.8	115.3	106		9.3	-25	0	6	1	UHF	30	T+4	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
NEW	159110		HULL	NTSC	APP	20	D/M	Clean	325.8	115.3	106		9.3	-43	0	6	1	UHF	34	T+8	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
	97765		HULL	NTSC ALLOT		0	D/M	Clean	343.94	77.2	106		-28.8	-33	0	6	1	UHF	40	Z T+14	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
WNYB	30303	BMPCDT2	JAMESTC	DTV	APP	1000	D/M	Clean	235.01	421.9	197		224.9	15	14	10	2	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	2E+06	2E+06	2E+06
WNYB-D	30303	BLCDT200	JAMESTC	DTV	LIC	243	D/M	Clean	235.01	421.9	197		224.9	15	14	10	2	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	2E+06	2E+06	2E+06
	98533		KINGSTONT	SC ALLOT		0	D/M	Clean	249.09	126.3	106		20.3	-35	0	6	1	UHF	19	Z T-7	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
	97961		LA TUQU	NTSC ALLOT		0	D/M	Clean	28.18	356	218		138	34	0	6	2	UHF	26	Co	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
VACANT	180169	BPFS2008	LAC-M	G/DTV	LIC	0.3	D/M	Clean	70.78	340.7	197		143.7	15	14	10	0	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	5	5	5
W26CV	129499	BLDTT200	MANSFIE	LP DTV	LIC	0.098	D/M	Clean	206.35	356.4	197		159.4	15	14	10	0	UHF	26	Co	LR	F(50,90	51	-	-	0.00%	0.00%	9739	9739	9739
CBLFT2	97955		MATTAW	NTSC	LIC	16.7	D/M	Clean	303.86	338.4	218		120.4	34	0	6	2	UHF	26	Co	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
VACANT	179821	BPFS2008	MATTAW	DTV	LIC	6	D/M	Clean	303.86	338.4	197		141.4	15	14	10	0	UHF	26	Co	LR	F(50,90	41	-	-	N/C	N/C	N/C	N/C	N/C
W19BR	30187	BLTTA200	MONKTO	A NTSC	LIC	63.8	D/M	Clean	103.75	150.1	106		44.1	-35	0	6	0	UHF	19	T-7	LR	F(50,50	74	-	-	0.00%	0.00%	87891	87891	87891
W25BT	44029	BLDTT201	MONKTO	LP DTV	LIC	0.369	D/M	Clean	106.77	157.7	110		47.7	-12	14	10	0	UHF	25	A-1	LR	F(50,90	51	-	-	0.00%	0.00%	115299	115299	115299
CIVM-TV	180207	BPFS2008	MONTR	A DTV	LIC	850	D/M	Clean	49.1	147.1	197		-49.9	15	14	10	0	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	125965	125965	125965
CIVM-TV	163739	BPFS2004	MONTRE	DTV	LIC	75	D/M	Clean	49.1	147.1	110		37.1	-12	14	10	2	UHF	27	A+1	LR	F(50,90	41	-	-	0.00%	0.00%	29825	29825	29825
CFTUTV	98469		MONTRE	NTSC	LIC	10	D/M	Clean	48.74	145.5	106		39.5	-34	0	6	1	UHF	29	Z T+3	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
CIVM-DT	164865		MONTRE	DTV	LIC	15	D/M	Clean	49.1	147.1	110		37.1	-12	14	10	1	UHF	27	A+1	LR	F(50,90	41	-	-	0.00%	0.00%	12294	12294	12294
	97842		MONTRE	NTSC ALLOT		0	D/M	Clean	49.23	149.4	106		43.4	-30	0	6	1	UHF	23	Z T-3	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
NEW-DT	163748	BPFS2004	MONTRE	DTV	APP	75	D/M	Clean	49.23	149.4	197		-47.6	15	14	10	2	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	28588	28588	28588
WHPX	51980	BPCDT200	NEW LOND	TV	CP	95	D/M	Clean	146.49	426	197		229	15	14	10	1	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	3E+06	3E+06	3E+06
WHPX-T	51980	BLCDT200	NEW LOND	TV	LIC	475	D/M	Clean	146.49	426	197		229	15	14	10	1	UHF	26	Co	LR	F(50,90	41	-	-	0.00%	0.00%	4E+06	4E+06	4E+06
	98259		OTTAWA	NTSC ALLOT		0	D/M	Clean	328.62	99.8	106		-6.2	-35	0	6	1	UHF	19	T-7	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
CBOT	179868	BPFS2008	OTTAWA	DTV	LIC	480	D/M	Clean	325.8	115.3	110		5.3	-12	14	10	0	UHF	25	A-1	LR	F(50,90	41	-	-	0.00%	0.00%	44491	44491	44491
CBOT	163479	BPFS2004	OTTAWA	DTV	APP	1000	D/M	Clean	325.8	115.3	110		5.3	-12	14	10	2	UHF	25	A-1	LR	F(50,90	41	-	-	0.00%	0.00%	40296	40296	40296
CBOT-D	166555		OTTAWA	DTV	LIC	165	D/M	Clean	325.8	115.3	110		5.3	-12	14	10	1	UHF	25	A-1	LR	F(50,90	41	-	-	0.00%	0.00%	874	874	874
CFMT-T	179869	BPFS2008	OTTAWA	DTV	LIC	850	D/M	Clean	326.02	76.4	110		-33.6	-12	14	10	0	UHF	27	A+1	LR	F(50,90	41	-	-	0.00%	0.00%	50219	50219	50219
CICOTV	97884		OTTAWA	NTSC	LIC	1495	D/M	Clean	325.8	115.3	106		9.3	-24	0	6	1	UHF	24	Z T-2	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
NEW-DT	163480	BPFS2004	OTTAWA	DTV	APP	75	D/M	Clean	328.17	100.8	110		-9.2	-12	14	10	2	UHF	27	A+1	LR	F(50,90	41	-	-	0.00%	0.00%	2241	2241	2241
W26DB	127912	BLTTL2007	PORT JEIL	LP NTSC	LIC	0.2	C/M	Clean	175.54	366.2	245		345.3	34	0	6	0	UHF	26	Co	LR	F(50,50	74	F(50,1	40	0.00%	0.00%	9496	9496	9496
WMTW	73288	BLCDT201	PORTLAN	LP DTV	LIC	6.2	D/M	Clean	104.52	395.2	197		198.2	15	14	10	0	UHF	26	Co	LR	F(50,90	51	-	-	0.00%	0.00%	262873	262873	262873
	98472		PRESCO	NTSC ALLOT		0	D/M	Clean	281.1	40.1	218		-177.9	34	0	6	1	UHF	26	Co	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
	97787		RENFREV	NTSC ALLOT		0	D/M	Clean	305.43	159.3	106		53.3	-34	0	6	1	UHF	22	Z T-4	LR	F(50,50	64	-	-	N/C	N/C	N/C	N/C	N/C
VACANT	179911	BPFS2008	RENFREV	DTV	LIC	0.3	D/M	Clean	305.43	159.3	197		-37.7	15	14	10	0	UHF	26	Co	LR	F(50,90	41	-	-	N/C	N/C	N/C	N/C	N/C
W26CD	47689	BLTT2002	SCRANT	(LP NTSC	LIC	2.4	C/M	Clean	188.95	357.9	245		325.9	34	0	6	0	UHF	26	Co	LR	F(50,50	74	F(50,1	40	0.00%	0.00%	137616	137616	

W66AL	73328	BLDTT200	STROUD	LP DTV	LIC	0.105 D/M	Clean	182	408.8	197	211.8	15	14	10	0 UHF	26	Co	LR	F(50,90	51 -	-	0.00%	0.00%	38428	38428	38428
WCNY-C	53734	BMLED20	SYRACU	DTV	LIC	97 D/M	Clean	205.37	208.9	110	98.9	-12	14	10	1 UHF	25	A-1	LR	F(50,90	41 -	-	0.00%	0.00%	1E+06	1E+06	1E+06
WSTM-C	21252	DTV ALLO	SYRACU	DTV	LIC	86.5 D/M	Clean	203.43	205.8	110	95.8	-12	14	10	1 UHF	25	A-1	LR	F(50,90	41 -	-	0.00%	0.00%	1E+06	1E+06	1E+06
WTVU-L	617	BLTTL199	SYRACU	A NTSC	LIC	21.4 D/M	Clean	207.9	199.3	106	93.3	-34	0	6	0 UHF	22	Z T-4	LR	F(50,50	74 -	-	0.00%	0.00%	334421	334421	334421
WTVU-L	617	BSTA2006	SYRACU	A NTSC	APP	40.4 D/M	Clean	207.9	199.3	106	93.3	-34	0	6	0 UHF	22	Z T-4	LR	F(50,50	74 -	-	0.00%	0.00%	371227	371227	371227
CIVC-TV	163856	BPFS2004	TROIS-R	DTV	APP	75 D/M	Clean	41.15	275.6	197	78.6	15	14	10	2 UHF	26	Co	LR	F(50,90	41 -	-	N/C	N/C	N/C	N/C	N/C
WNGN-L	6762	BPTTL200	TROY	LP NTSC	APP	50 C/M	Clean	151.18	235.3	245	210.5	34	0	6	0 UHF	26	- Co	LR	F(50,50	74 F(50,10	40	0.00%	0.00%	548814	548814	548814
W25AT	44031	BLDTT201	TUPPER	LP DTV	LIC	0.165 D/M	Clean	141.35	69.4	110	-40.6	-12	14	10	0 UHF	25	A-1	LR	F(50,90	51 -	-	0.00%	0.00%	10541	10541	10541
WFXV-D	43424	BLCDD200	UTICA	DTV	LIC	1000 D/M	Clean	184.37	167.6	110	57.6	-12	14	10	1 UHF	27	A+1	LR	F(50,90	41 -	-	0.00%	0.00%	517726	517726	517726
WFXV-D	43424	BMPCDD20	UTICA	DTV	APP	1000 D/M	Clean	191.01	182.2	110	72.2	-12	14	10	1 UHF	27	A+1	LR	F(50,90	41 -	-	0.00%	0.00%	941781	941781	941781
WVVC-L	60869	DTV ALLO	UTICA	LP DTV	LIC	50 D/M	Clean	190.93	182.3	110	72.3	-12	14	10	0 UHF	27	A+1	LR	F(50,90	51 -	-	0.00%	0.00%	568166	568166	568166
W26BZ	74026	BLTTL200	VICTOR	LP NTSC	LIC	18.9 C/M	Clean	227.92	263.2	245	213	34	0	6	0 UHF	26	Z Co	LR	F(50,50	74 F(50,10	40	0.00%	0.00%	281266	281266	281266
WNYF-L	16743	BLTTA200	WATERT	A NTSC	LIC	2.61 D/M	Clean	220.65	101	106	-5	-28	0	6	0 UHF	28	- T+2	LR	F(50,50	74 -	-	0.00%	0.00%	34349	34349	34349
WTKJ-LF	128834	BLTTL200	WATERT	LP NTSC	LIC	6.3 D/M	Clean	219.89	98.2	106	-7.8	-35	0	6	0 UHF	19	T-7	LR	F(50,50	74 -	-	0.00%	0.00%	50099	50099	50099

Exhibit 13
Northeast Gospel Broadcasting Inc.
Interference Compliance
Potsdam, New York

CERTIFICATE OF SERVICE

I, Nellie Martinez-Redicks, a Secretary in the law firm of Drinker Biddle & Reath LLP, hereby certify that on this 21st day of November, 2011, I caused a copy of the foregoing "**Petition for Reconsideration**" to be served by hand delivery, upon the following:

Hossein Hashemzadeh, Deputy Division Chief
Video Division
Media Bureau
Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554


Nellie Martinez-Redicks