

**Application For Renewal of Franchise  
or Certificate of Confirmation  
(Form R-2)**

1 The exact legal name of the applicant is:  
**Cablevision of Wappingers Falls, Inc.**

2 Applicant does business under the following name or names:  
**Cablevision**

3 Applicant's mailing address is:  
**Cablevision  
719 Old Route 9 N  
Wappingers Falls, NY 12590**

4 Applicant's telephone number(s) is (are):  
**845 296-3564 or  
914 378-4532**

5 (a) This application is for the renewal of operating rights in the:  
**Town of Lloyd, Ulster County, New York**

(b) Applicant serves the following municipalities from the same headend or from a different headend  
but in the same of adjacent county:

**Amenia, Beacon, Clinton, Cold Spring, Dover, East Fishkill, Fishkill, T., Fishkill, V.,  
Hyde Park, LaGrange, Lloyd, Marlborough, Milan, Millbrook, Millerton, Nelsonville, North East,  
Philipstown, Pine Plains, Plattekill, T., Poughkeepsie, T. Stanford, Union Vale, Wappinger, Wappingers Falls  
and Washington**

- 6 The number of subscribers in each of the municipalities noted above above is:

**Subscribers**

Amenia, T.	1275
Beacon, C.	4569
Clinton, T.	1155
Cold Spring, V.	824
Dover, T.	2466
East Fishkill, T.	8053
Fishkill, T.	6972
Fishkill, V.	727
Hyde Park, T.	6649
LaGrange, T.	3404
Lloyd, T.	3315
Marlborough, T.	113
Milan, T.	0
Millbrook, V.	614
Millerton, V.	329
Nelsonville, V.	182
North East, T.	345
Philipstown, T.	893
Pine Plains, T.	494
Plattekill, T.	3110
Poughkeepsie, T.	6418
Stanford, T.	1132
Union Vale, T.	1373
Wappinger, T.	6939
Wappingers Falls, V.	1498
Washington, T.	781

- 7 The following signals are regularly carried by the applicant's cable system (where signals are received other than by direct off-air pickup), please so indicate:

**See Attachment A**

- 8 Applicant does provide channel capacity and/or production facilities for local origination. If answer is Affirmative, please specify below the number of hours of locally originated programming carried by the system during the past twelve months and briefly describe the nature of the programming:

**160 hours**

**news, sports and public affairs programming**

9 The current monthly rate for service in the municipality specified in Question 5(a) are:

	<b>Primary Residential Subscribers</b>	<b>Secondary Residential Subscribers</b>	<b>Residential Pay-Cable Subscriptions</b>	<b>Commercial Connections</b>	<b>Other</b>
Lloyd	\$17.48	\$52.95	\$4.95 - \$95.95	\$24.95 and \$94.95	

10 How many miles of new cable television plant were placed in operation by applicant during the past twelve months in the municipality specified in Question 5(a)?

2.04

In the municipalities specified in Question 5(b)?

Amenia, T.	0.82
Beacon, C.	0.16
Clinton, T.	2.96
Cold Spring, V.	0.87
Dover, T.	0.89
East Fishkill, T.	3.39
Fishkill, T.	2.54
Fishkill, V.	0.16
Hyde Park, T.	2.18
LaGrange, T.	1.19
Lloyd, T.	2.04
Marlborough, T.	0.33
Millbrook, V.	1.94
Millerton, V.	2.36
Nelsonville, V.	0
North East, T.	0.04
Philipstown, T.	0.82
Pine Plains, T.	2.48
Plattekill, T.	0.44
Poughkeepsie, T.	1.01
Stanford, T.	3.53
Union Vale, T.	0.37
Wappingers Falls, V.	1.65
Wappinger, T.	0.41
Washington, T.	0.88

11 State and describe below any significant achievements and/or improvements that took place with respect to system operation during the past twelve months:

**More than 33 miles of new plant have been constructed in the system further reduceing homes-per-mile density.**

12 Indicate whether applicant has previously filed with the NYS Department of Public Service its:

(a) Current Statement of Assessment pursuant to Section 217, Chapter 83?

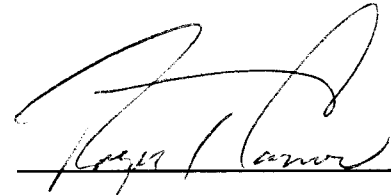
(b) Current Annual Financial Report?

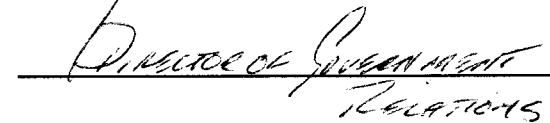
If answer to any above is negative, please explain:

<u>X</u>	<u>Yes</u>	<u>No</u>
<u>X</u>	<u>Yes</u>	<u>No</u>

13 Has any event or change occurred during the past twelve months which has had, or could have, a significant impact upon applicant's ability to provide cable television service? If so describe below:

**No**

  
\_\_\_\_\_  
Signature

  
\_\_\_\_\_  
Title

Date 3-26-2009

Please attach a copy of applicant's current annual performance test.



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## [Channel Lineup](#) > **Dutchess**



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- 2 WCBS New York (CBS)
- 3 WPXN New York (ION)
- 4 WNBC New York (NBC)
- 5 WNYW New York (FOX)
- 6 Local Programming/Leased Access

- 7 WABC New York (ABC)
- 8 WNJN Montclair (PBS)
- 9 My9 New York (MNT-WWOR)
- 10 WTBY Poughkeepsie (IND)
- 11 CW11 New York (CW-WPIX)
- 12 HSN
- 13 WNET New York (PBS)
- 14 Cablevision Channel Guide
- 15 Dutchess Community College (W42AE)
- 16 WNJU Linden (Telemundo)
- 17 WFUT Newark (TeleFutura)
- 18 WXTV Paterson (Univision)
- 19 WRNN Kingston (IND)
- 20 WMBC Newton (IND)
- 21 Public Access
- 22 Education/Government Access
- 23 MSNBC
- 24 CNBC
- 25 CNN
- 26 FOX News Channel
- 27 Discovery Channel
- 28 TLC
- 29 Food Network
- 30 HGTV
- 31 Religious Programming
- 32 Cartoon Network
- 33 Nickelodeon
- 34 TV Land
- 35 ESPN2
- 36 ESPN
- 37 TNT
- 38 USA Network
- 39 TBS
- 40 FX
- 41 Spike TV
- 42 WE tv
- 43 AMC
- 44 Bravo
- 45 Lifetime
- 46 A&E
- 47 History
- 48 Sci-Fi Channel
- 49 ABC Family
- 50 Comedy Central
- 51 E!
- 52 VH1
- 53 MTV
- 54 BET
- 55 MTV2

56 Disney Channel  
57 Animal Planet  
58 truTV  
59 CNN Headline News  
60 SportsNet New York  
61 News 12 Traffic & Weather  
62 The Weather Channel  
63 Travel Channel  
66 C-SPAN2  
67 Speed Channel  
68 Turner Classic Movies  
70 YES Network  
71 MSG  
72 MSG Plus  
77 C-SPAN  
78 QVC  
81 Oxygen  
82 HBO  
83 IFC  
84 Showtime  
85 Cinemax  
86 The Movie Channel  
87 fuse  
88 GSN  
89 SoapNet  
90 Showtime Too  
91 Flix  
92 Pay Per View  
93 Pay Per View  
94 Playboy TV (Adult)  
95 Club Jenna (Adult)  
96 HBO2  
100 iO Digital Channel Guide  
101 iO Showcase  
102 C-SPAN3  
103 EuroNews  
104 BBC World News  
105 Bloomberg TV  
107 WABC Plus  
108 Eyewitness News Now  
109 NBC NY Non-Stop  
110 Universal Sports  
116 NYS Legislative TV  
120 Discovery Kids  
121 Disney XD  
122 Nicktoons Network  
123 Noggin  
124 The N  
131 Kids Thirteen

132 WLIW World  
133 WLIW Create  
140 ESPN Classic  
141 ESPNEWS  
142 FOX Soccer Channel  
145 The Golf Channel  
146 VERSUS  
148 NBA TV  
149 MLB Network  
160 Bio  
161 History International  
162 National Geographic Channel  
169 Sleuth  
170 Science Channel  
171 Investigation Discovery  
172 Planet Green  
173 Military Channel  
175 G4  
179 Logo  
181 ShopNBC  
182 Jewelry Television  
184 Great American Country  
185 BET Jazz  
186 VH1 Classic  
187 CMT  
188 MTV Hits  
189 VH1 Soul  
190 Fox Movie Channel  
191 Hallmark Channel  
192 Sundance Channel  
193 Hallmark Movie Channel  
194 Chiller  
195 MTV Tr3s  
196 FOX Sports en Español  
197 mun2  
198 LATV  
199 V-Me  
200 World Picks Latino On Demand  
201 TVE Internacional  
202 CNN en Español  
203 Docu TVE  
204 Momentum TV  
205 Infinito  
206 telefe internacional  
207 History en Español  
208 Canal Sur  
209 TV Colombia  
210 TV Chile  
211 Supercanal Carribe



- 212 Discovery en Español
- 213 Dominican View
- 214 La Familia Network
- 215 EWTN Español
- 216 María+Visión
- 217 Cartoon Network
- 218 Sorpresa
- 219 Disney XD
- 220 ESPN Deportes
- 221 CASA Club TV
- 222 Utilísima Satelital
- 223 Fox Sports en Español
- 224 GOL TV
- 225 Latele Novela
- 226 MTV Español
- 227 mun2
- 229 HTV música
- 230 Cine Latino
- 232 Azteca America
- 233 VeneMovies
- 234 Telemicro Internacional
- 235 Ecuavisa Internacional
- 236 Caracol TV Internacional
- 237 WAPA America
- 238 The Chinese Channel/Sino TV
- 239 ET Global NY (Chinese Programming)
- 240 CCTV-4 (Chinese Programming)
- 241 Bollywood Hits On Demand
- 242 World Picks Hindi On Demand
- 243 TV Asia (Indian/Asian Programming)
- 244 ITV Gold (Indian/Asian Programming)
- 245 Zee TV (Indian/Asian Programming)
- 246 SET Asia (South Asian Programming)
- 251 RTVi (Russian Programming)
- 252 RTN (Russian Programming)
- 253 Channel 1 Russia
- 254 NTV America
- 261 MKTV (Korean Programming)
- 262 MBC (Korean Programming)
- 263 The Korean Channel (Korean Programming)
- 265 TV Japan
- 267 TV5 Monde (French Programming)
- 268 The Filipino Channel
- 269 GMA Pinoy TV (Filipino Programming)
- 276 SPT (Portuguese Programming)
- 277 TV Globo (Brazilian Programming)
- 279 RAI (Italian Programming)
- 282 TV Polonia (Polish Programming)
- 291 The Jewish Channel

300 HBO On Demand  
301 HBO Signature  
302 HBO Family  
303 HBO Comedy  
304 HBO Zone  
305 HBO Latino  
306 HBO West  
307 HBO2 West  
308 HBO Signature West  
309 HBO Family West  
320 Showtime On Demand  
321 Showtime Showcase  
322 Showtime Extreme  
323 Showtime Beyond  
324 Showtime Next  
325 Showtime Family Zone  
326 Showtime Woman  
327 Showtime West  
328 Showtime Too West  
329 Showtime Showcase West  
339 Starz On Demand  
340 Starz  
341 Starz Cinema  
342 Starz Kids & Family  
343 Starz Edge  
344 Starz inBlack  
345 Starz West  
349 Encore On Demand  
350 Encore  
351 Encore Action  
352 Encore Mystery  
353 Encore Westerns  
354 Encore Love  
355 Encore Drama  
356 Encore Wam  
357 Encore West  
370 Cinemax On Demand  
371 ActionMAX  
372 MoreMAX  
373 ThrillerMAX  
374 WMAX  
375 @MAX  
376 5 StarMAX  
377 OuterMAX  
378 Cinemax West  
380 TMC Xtra  
381 TMC West  
382 TMC Xtra West  
400 MLB Network

401 NHL Network  
402 TVG Network  
403 FUEL TV  
404 FOX College Sports Pacific  
405 FOX College Sports Central  
406 FOX College Sports Atlantic  
407 Outdoor Channel  
408 VERSUS  
409 GOL TV  
410 The Golf Channel  
411 MavTV  
412 CBS College Sports  
414 iO Sports2  
430 NBA TV  
431 NBA League Pass® Preview  
500 On Demand  
502 Free On Demand  
503 Disney Channel On Demand  
506 here! On Demand  
507 Anime Network On Demand  
508 IFC in Theaters On Demand  
512 WWE 24/7 On Demand  
513 Howard TV On Demand  
515 Adult On Demand  
516 Playboy TV On Demand  
517 Too Much for TV On Demand  
600 iO Dashboard  
601 Market Showcase  
604 MSG Interactive  
605 Optimum Autos  
606 Optimum Homes  
607 CNET TV  
608 Voyage Television  
610 iO Games  
611 Newsday TV  
612 News 12 Interactive  
614 Health by Answers TV  
615 Lustgarten Foundation Channel  
620 Move 'n Match Puzzles  
630 Caller ID on iO TV  
650 Disney Travel On Demand  
652 FX Preview Channel  
655 Discovery Cove  
660 Optimum Lightpath  
702 CBS HD  
704 NBC HD  
705 FOX HD  
707 ABC HD  
709 My9 HD

711 CW HD  
713 Thirteen HD  
715 YES HD  
716 MSG HD  
717 MSG Plus HD  
718 SportsNet New York HD  
719 VERSUS HD  
725 CNN HD  
726 National Geographic Channel HD  
727 HD Theater  
730 HGTV HD  
733 Nickelodeon HD  
735 ESPN2 HD  
736 ESPN HD  
737 TNT in HD  
738 USA HD  
739 TBS in HD  
740 Starz HD  
741 Spike HD  
742 WE HD  
743 AMC HD  
744 Universal HD  
745 Bravo HD  
748 Sci-Fi HD  
750 HBO HD  
752 VH1 HD  
753 MTV HD  
755 CMT HD  
756 fuse HD  
757 Animal Planet HD  
759 Science Channel HD  
760 Showtime HD  
761 FOX News HD  
762 The Weather Channel HD  
763 Travel Channel HD  
764 TLC HD  
765 Discovery Channel HD  
766 Food Network HD  
767 FX HD  
768 Comedy Central HD  
769 Speed Channel HD  
770 Cinemax HD  
771 CNBC HD  
772 Encore HD  
773 Starz Kids & Family HD  
774 Starz Edge HD  
775 HBO Signature HD  
776 HBO Family HD  
777 HBO Comedy HD

778 HBO Zone HD  
779 HBO2 HD  
780 TMC HD  
782 Hallmark Movie Channel HD  
783 IFC HD  
787 Golf HD  
790 MLB Network HD  
791 NHL Network HD  
792 Pay Per View HD  
793 HBO Latino HD  
794 ActionMAX HD  
795 MoreMAX HD  
796 @MAX HD  
797 OuterMAX HD  
798 Showtime Too HD  
799 Showtime Showcase HD  
801 Music Choice® Channels  
801 Sounds of the Season  
802 Today's Country  
803 Classic Country  
804 Bluegrass  
805 Hip-Hop and R&B  
806 Classic R&B  
807 R&B Soul  
808 R&B Hits  
809 Rap  
810 Metal  
811 Rock  
812 Arena Rock  
813 Classic Rock  
814 Adult Alternative  
815 Alternative  
816 Retro-Active  
817 Electronica  
818 Dance  
819 Lite Hits  
820 Adult Top 40  
821 Hit List  
822 Kidz Only!  
823 Party Favorites  
824 Showcase  
825 '90s  
826 '80s  
827 '70s  
828 Solid Gold Oldies  
829 Smooth Jazz  
830 Jazz  
831 Blues  
832 Reggae

833 Soundscapes  
834 Easy Listening  
835 Big Band & Swing  
836 Singers & Standards  
837 Show Tunes  
838 Contemporary Christian  
839 Gospel  
840 Classical Masterpieces  
841 Light Classical  
842 Pop Latino  
843 Musica Urbana  
844 Salsa y Merengue  
845 Mexicana  
846 Rock en Español  
847 Americana  
848 Opera  
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Customers without a digital cable box will receive PPV on channel 73.

A digital cable box, HD digital cable box, CableCARD or a QAM tuner is needed to receive certain channels. Customers with QAM tuners will receive some channels on non-standard channel positions. All HD channels require an HDTV.

Channel 66 may be periodically interrupted with alternate programming.

Programming subject to change or discontinuance.

[See important customer information](#)

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# **PROOF OF PERFORMANCE**

## *FCC MEASUREMENTS – PART 76*

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**SYSTEM NAME:** Cablevision

**SYSTEM ADDRESS:** 719 Old Rt. 9N  
Wappingers Falls, N.Y. 12590

**HEAD END ADDRESS:** 719 Old Rt. 9N  
Wappingers Falls, N.Y. 12590

**FCC TESTING PERIOD:** WINTER 2009

**DATE TEST STARTED:** 1/5/09

**DATE TEST COMPLETED:** 2/19/09

# //// CABLEVISION

CV001

Semi-Annual Proof of Performance Data  
WAPPINGERS FALLS  
WINTER 2009

## COVER SHEET

### SYSTEM INFORMATION

PSID #5325

Corporate Name:	Cablevision		
Company Name:	Cablevision		
Managing Director:	Mark Fitchett		
System Name:	Wappingers Falls		
Address:	719 Old Rt. 9N		
Town:	Wappingers Falls	State: NY	Zip Code: 12590
Area PM Manager:	Lester Mahon		
Telephone Number:	914-378-4528		

### SYSTEM DATA:

System Mileage:	1250
System Bandwidth:	750 MHZ
Active Channels:	118
# of Customers:	64,195
# of PM Field Techs:	10
Highest Operating Frequency:	757.25

### HEADEND INFORMATION:

I.S.P. Director:	Brian Genova		
I.S.P. Manager:	Bob Bailey		
Head End (Name):	Wappingers Falls		
Head End Address:	719 Old Rt. 9N		
Town:	Wappingers Falls	State: NY	Zip Code: 12590
Telephone Number:	845-297-6735		

### TEST INFORMATION:

Testing Date(s):	1/6/09 - 1/27/09
	(All Proof documents are required to be retained for 5 Years)
Retention Period: (Discard Date)	
Quantity of Channels Tested:	11
Quantity of Test Points Tested:	11
Results:	Pass

Form Prepared By:	(SIGNATURE)	Date:
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Attachments: Community List, System design distortion, Test Point Locations, Test Equipment, Personnel List and a current channel Line up.



FCC Rules & Regulations, Subpart A - General, 76.5 (dd) Definitions, *Community Unit*: A cable television system, or portions of a cable television system that operates or will operate within a separate and distinct community or municipal entity.

PSID # 005325

[illegible]

## CV003

FCC Rules & Regulations, Subpart K - Technical Standards, 76.601(c) (1) Performance tests.

## SYSTEM PROOF TEST POINTS

PSID#00535

[illegible]

# //// CABLEVISION

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WAPPINGERS

WINTER 2009

FCC Rules & Regulations, Subpart K - Technical Standards, 76.601 (c) (1). below is a list of people performing the test and their qualifications as well as a list of the test equipment used to perform those test, including make, model, serial number and most recent calibration date.

## Personnel Performing Tests

PSID 005325

Employee(S) NAME(S)	POSITION / TITLE	TEST(S) PERFORMED	YEARS EXPERIENCE
Kevin Moran	Tech. Sr.	FCC POP	23
Ernie Sloniker	Tech. Sr.	FCC POP	19
Tom Towey	Tech. Sr.	FCC POP	19
Jim Teeling	Tech. Sr.	FCC POP	18

## Test Equipment Used

DESCRIPTION	MANUFACTURE	SERIAL #	MODEL #	CALIBRATION DATE
Analyzer	Agilent	391A03916	8591C	8/1/08
Analyzer	Agilent	4115A04691	8591C	8/1/08
Searcher Plus	Trilithic	200032113	VF-5	9/1/08
Signal Gen	Multidyne	15600594	TS12	9/1/08
Post Amp	Trilithic	200063089	AM1000-VF-MNT	6/1/08
FSM	Acterna	7143171	SDA 5000	6/1/08
FSM	Acterna	351613	SDA 5000	6/1/08

## GENERAL INFORMATION

FCC Rules & Regulations, Subpart K, Technical Standards, 76.601(a), this Cable Television System has been designed to comply with all applicable FCC rules & regulations. Current design specification limits of this system are as follows:

Design Specifications	Without Converter	With Converter
Worst case carrier to noise ratio:	_____ dB	_____ dB
Worst case composite triple beat ratio:	_____ dBc	_____ dBc
Worst case composite second order ratio:	_____ dBc	_____ dBc

FCC Rules & Regulations, Subpart K, Technical Standards, 76.605 (A)(1)(i), all authorized video signals delivered to the customer terminals are capable of being displayed by a TV broadcast receiver used for off-the-air reception of TV broadcast signals, as authorized under part 73 of the Commission's rules.

# //// CABLEVISION

Semi-Annual Proof of Performance Data  
WAPPINGERS FALLS, N.Y.  
MUST CARRY CHANNELS

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601(b), is a list of the cable television channels which this system delivers to its customers. This list contains certain channel information including, Converter location, Video and audio Frequencies, frequency offsets, Programming Type and Source, Call letters, Service name, Location, Class, Grade, Scrambled Status.

## SYSTEM CHANNEL INFORMATION SHEET

PSID # 5325

CH	VIDEO	AUDIO	OFFSET	PROGRAMMING	SOURCE	CALL	SERVICE NAME	LOCATION	SCRAM
EIA/MAP	Frequency	Frequency	Frequency	TYPE					Yes / No
2	55 2500	59 7500		TV BROADCAST	INTERCEPT	WCBS	WCBS CH 2	NEW YORK, N.Y.	NO
3	61 2500	65 7500		TV BROADCAST	INTERCEPT	WPXN	WPXN UHF-31	NEW YORK, N.Y.	NO
4	67 2500	71 7500		TV BROADCAST	INTERCEPT	WNBC	WNBC CH 4	NEW YORK, N.Y.	NO
5	77 2500	81 7500		TV BROADCAST	INTERCEPT	WNYW	WNYW CH 5	NEW YORK, N.Y.	NO
6	83 2500	87 7500		TV BROADCAST	INTERCEPT	WXTV	WXTV UHF-41	NEW YORK, N.Y.	NO
7	175 2500	179 7500		TV BROADCAST	INTERCEPT	WABC	WABC CH 7	NEW YORK, N.Y.	NO
8	181 2500	185 7500		TV BROADCAST	INTERCEPT	WNJN	WNJN UHF 50	MONTCLAIR, N.J.	NO
9	187 2500	191 7500		TV BROADCAST	INTERCEPT	WWOR	WWOR CH 9	NEW YORK, N.Y.	NO
10	193 2500	197 7500		TV BROADCAST	INTERCEPT	WTBY	WTBY UHF-54	POUGHKEEPSIE, N.Y.	NO
11	199 2500	203 7500		TV BROADCAST	INTERCEPT	WPIX	WPIX CH 11	NEW YORK, N.Y.	NO
12	205 2500	209 7500							NO
13	211 2500	215 7500		TV BROADCAST	INTERCEPT	WNET	WNET CH 13	NEW YORK, N.Y.	NO
14	121 2625	125 7625	Aero						
15	127 2625	131 7625	Aero	TV LPTV	INTERCEPT	W42AE	W42AE - UHF 42	POUGHKEEPSIE, N.Y.	NO
16	133 2625	137 7625	Aero	TV BROADCAST	INTERCEPT	WNJU	WNJU-UHF 47	PATERSON, N.J.	NO
17	139 2500	143 7500		TV BROADCAST	INTERCEPT	WFUT	WFUT - UHF 68	NEWARK, N.J.	NO
18	145 2500	149 7500							
19	151 2500	155 7500		TV BROADCAST	INTERCEPT	WRNN	WRNN UHF 62	KINGSTON, N.Y.	NO
20	157 2500	161 7500		TV BROADCAST	INTERCEPT	WMBC	WMBC UHF 63	NEWTON, N.J.	NO
21	163 2500	167 7500							
22	169 2500	173 7500							
23	217 2500	221 7500							
24	223 2500	227 7500							
25	229 2625	233 7625	Aero						
25	229 2625	233 7625	Aero						
26	235 2625	239 7625	Aero						
27	241 2625	245 7625	Aero						
28	247 2625	251 7625	Aero						
29	253 2625	257 7625	Aero						
30	259 2625	263 7625	Aero						
31	265 2625	269 7625	Aero						
32	271 2625	275 7625	Aero						
33	277 2625	281 7625	Aero						
34	283 2625	287 7625	Aero						
35	289 2625	293 7625	Aero						
36	295 2625	299 7625	Aero						
37	301 2625	305 7625	Aero						
38	307 2625	311 7625	Aero						
39	313 2625	317 7625	Aero						
39	313 2625	317 7625	Aero						
40	319 2625	323 7625	Aero						
41	325 2625	329 7625	Aero						
42	331 2750	335 7750	Other						
43	337 2625	341 7625	Aero						
44	343 2625	347 7625	Aero						
45	349 2625	353 7625	Aero						
46	355 2625	359 7625	Aero						
47	361 2625	365 7625	Aero						
48	367 2625	371 7625	Aero						
49	373 2625	377 7625	Aero						
50	379 2625	383 7625	Aero						

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 1:00AM Technician(s): Ernie Sloniker, Kevin Moran

System Test Point # 1 Headend: WAPPINGERS

Location: Maple Road Town: HYDE PARK

Node # HP7 **CASCADE**, Amps 1 L/E'S 1 Tap Value: 8DB/4 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP2IT	14.3	47.4	0.6	1.2	68.7	72.9
23	217.25	MSNBC	12.0	47.4		1.1	67.5	74.6
29	253.26	TVFN	12.6	48.1		1.2	65.4	75.7
31	265.26	EWTN	13.3	48.0		1.0	67.5	72.6
41	325.26	SPIKE	11.4	47.3		1.1	66.8	74.0
44	343.26	BRAVO	11.6	47.7		1.1	68.3	75.2
52	391.26	VH-1	10.9	47.6		1.0	66.0	71.7
55	409.25	MTV2	11.4	47.8		1.2	68.9	73.0
59	433.25	HLN	11.0	47.2		0.8	67.2	74.6
71	505.25	MSG	12.0	47.5		0.7	67.0	73.0
77	541.25	CSPAN	11.6	47.6		1.0	67.0	72.1

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 2:00AM Technician(s): Ernie Sloniker, Kevin Moran

System Test Point # 2 Headend: WAPPINGERS

Location: Old Post Road Town: HYDE PARK

Node # HP42 **CASCADE**, Amps 1 L/E'S 1 Tap Value: 23DB/2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	14.4	47.6	0.4	1.1	66.4	74.2
23	217.25	MSNBC	14.5	48.6		1.1	65.8	77.2
29	253.26	TVFN	14.8	48.2		1.4	64.4	77.3
31	265.26	EWTN	15.6	48.5		1.2	64.1	73.3
41	325.26	SPIKE	15.0	48.2		1.1	65.2	76.6
44	343.26	BRAVO	15.2	47.9		1.0	64.8	75.2
52	391.26	VH-1	15.9	45.9		1.1	64.8	66.5
55	409.25	MTV2	16.9	49.2		1.4	65.9	72.5
59	433.25	HLN	16.6	49.6		0.9	65.5	76.2
71	505.25	MSG	19.0	48.6		0.7	65.1	73.4
77	541.25	CSPAN	19.0	48.0		1.1	66.3	72.3

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The above data represents compliance to the Rule & Regulations of of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**/// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325

**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 4:00AM Technician(s): Ernie Sloniker, Kevin Moran

System Test Point # 3Headend: WAPPINGERSLocation: Alhusen RoadTown: PLATTEKILL

Node # PL12 **CASCADE**, Amps 1 L/E'S 1 Tap Value: 23DB/ 2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	15.2	48.3	0.6	1.1	66.1	72.6
23	217.25	MSNBC	15.3	46.6		1.1	66.5	72.7
29	253.26	TVFN	16.2	45.3		1.3	66.3	72.1
31	265.26	EWTN	16.5	44.1		1.1	68.1	71.6
41	325.26	SPIKE	16.4	48.0		1.0	65.8	71.8
44	343.26	BRAVO	15.8	44.9		1.0	66.9	74.5
52	391.26	VH-1	15.5	44.0		1.2	67.5	74.3
55	409.25	MTV2	16.5	44.8		1.1	65.6	71.9
59	433.25	HLN	16.9	44.8		0.9	66.3	71.8
71	505.25	MSG	16.2	46.7		0.9	66.1	70.6
77	541.25	CSPAN	16.1	46.8		1.1	62.3	71.3

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 3:00AM Technician(s): Ernie Sloniker, Kevin Moran

System Test Point # 4 Headend: WAPPINGERS

Location: North Road Town: LLOYD

Node # LL16 **CASCADE**, Amps \_\_\_\_\_ L/E'S \_\_\_\_\_ Tap Value: 23DB/2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	10.7	44.2	0.8	1.2	64.3	71.2
23	217.25	MSNBC	10.8	45.4		1.0	65.0	71.3
29	253.26	TVFN	11.1	44.4		1.2	68.6	71.2
31	265.26	EWTN	12.3	45.0		1.0	68.1	67.8
41	325.26	SPIKE	12.4	45.0		1.0	68.2	67.1
44	343.26	BRAVO	11.6	45.1		0.9	64.2	66.5
52	391.26	VH-1	12.0	45.6		1.2	63.7	64.1
55	409.25	MTV2	12.6	46.0		1.2	65.1	66.7
59	433.25	HLN	13.4	45.9		0.9	63.9	65.2
71	505.25	MSG	13.6	45.7		0.7	63.2	68.0
77	541.25	CSPAN	13.0	45.6		1.0	62.0	67.0

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)



**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325

**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 2:00AM Technician(s): Tom Towey, Jim Teeling  
 System Test Point # 5 Headend: WAPPINGERS  
 Location: Jennifer Hill Road Town: UNIONVALE  
 Node # HO3 **CASCADE**, Amps 4 L/E'S 1 Tap Value: 20DB/4 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	13.0	46.9	0.4	1.3	62.1	69.7
23	217.25	MSNBC	13.0	44.9		0.9	64.1	71.7
29	253.26	TVFN	12.6	46.2		0.9	61.7	64.0
31	265.26	EWTN	13.8	46.2		1.2	62.3	66.2
41	325.26	SPIKE	14.3	44.1		1.1	64.1	70.5
44	343.26	BRAVO	14.6	45.9		1.0	64.4	72.3
52	391.26	VH-1	15.4	44.8		1.0	64.8	72.8
55	409.25	MTV2	15.3	44.2		1.0	63.6	70.7
59	433.25	HLN	14.6	44.2		1.0	63.7	69.1
71	505.25	MSG	14.3	44.6		0.7	63.6	65.6
77	541.25	CSPAN	13.7	44.7		1.2	63.4	72.2

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

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PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 12:00AM Technician(s): Tom Towey, Jim Teeling

System Test Point # 6 Headend: WAPPINGERS

Location: Verplanck Road Town: EAST FISHKILL

Node # EF6 **CASCADE**, Amps 1 L/E'S 1 Tap Value: 23DB/4 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	11.0	50.7	0.7	1.2	69.3	70.7
23	217.25	MSNBC	13.4	50.4		0.9	70.4	72.0
29	253.26	TVFN	13.8	50.2		1.2	70.4	71.5
31	265.26	EWTN	14.3	50.1		1.0	70.6	70.4
41	325.26	SPIKE	15.0	50.8		1.0	72.3	77.2
44	343.26	BRAVO	15.0	50.6		1.0	70.1	70.2
52	391.26	VH-1	15.6	47.4		1.3	75.3	73.3
55	409.25	MTV2	16.4	48.6		1.3	75.2	73.1
59	433.25	HLN	16.8	47.1		0.9	74.9	75.3
71	505.25	MSG	17.4	48.3		0.9	75.8	71.6
77	541.25	CSPAN	17.0	50.1		1.0	70.5	67.7

**24 Hour Testing**

*Visual signal level Variance (24 Hour Testing)*, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

# //// CABLEVISION

Semi-Annual Proof of Performance Data  
WAPPINGERS FALLS  
WINTER 2009

PSID # 005325

## FCC PROOF OF PERFORMANCE TESTS RESULTS

Date: 1/23/09 Time: 3:00am Technician(s): Tom Towey, Jim Teeling

System Test Point # 7 Headend: WAPPINGERS

Location: Route 9D Town: COLD SPRING

Node # CS1 CASCADE, Amps 3 L/E'S 1 Tap Value: 4DB/2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	15.7	50.1	0.6	1.3	72.5	70.1
23	217.25	LOCAL	14.9	50.3		0.8	75.2	66.7
29	253.26	TVFN	16.8	49.0		1.3	70.1	62.1
31	265.26	EWTN	17.1	47.8		1.1	67.3	69.9
41	325.26	SPIKE	17.3	48.6		0.9	67.2	70.9
44	343.26	BRAVO	17.4	46.2		0.9	69.2	74.6
52	391.26	VH-1	17.4	48.1		1.2	67.2	68.3
55	409.25	MTV2	18.1	48.7		1.2	71.0	70.1
59	433.25	HLN	18.3	47.4		0.7	68.5	76.5
71	505.25	MSG	16.8	48.4		1.1	69.7	73.6
77	541.25	CSPAN	16.6	48.1		1.3	67.4	71.9

### 24 Hour Testing

Visual signal level Variance (24 Hour Testing), has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS:

The above data represents compliance to the Rule & Regulations of of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
(Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
(Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 1:00AM Technician(s): Tom Towey, Jim Teeling

System Test Point # 8 Headend: WAPPINGERS

Location: Gidley Road Town: LAGRANGE

Node # LG2 **CASCADE**, Amps 3 L/E'S 1 Tap Value: 23DB/2Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	9.4	48.9	0.8	1.1	68.2	72.2
23	217.25	MSNBC	9.2	46.4		1.0	74.4	74.7
29	253.26	TVFN	9.4	48.9		1.0	69.1	69.8
31	265.26	EWTN	10.1	47.9		1.0	69.8	73.1
41	325.26	SPIKE	9.8	45.8		1.1	74.4	72.5
44	343.26	BRAVO	9.7	45.2		1.8	74.2	74.2
52	391.26	VH-1	8.9	45.5		1.2	72.8	73.6
55	409.25	MTV2	9.5	45.9		1.1	73.0	72.4
59	433.25	HLN	10.1	45.4		0.9	74.0	73.5
71	505.25	MSG	10.5	46.5		0.8	71.8	68.2
77	541.25	CSPAN	9.7	48.1		1.0	66.0	67.0

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

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PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325

**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 4:00AM Technician(s): Tom Towey, Jim Teeling  
 System Test Point # 9 Headend: WAPPINGERS  
 Location: Slocum Road Town: FISHKILL  
 Node # FT32 **CASCADE**, Amps 3 L/E'S 1 Tap Value: 23DB/2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	7.2	50.0	0.3	1.2	70.4	70.8
23	217.25	MSNBC	7.5	45.9		1.1	72.8	75.3
29	253.26	TVFN	8.1	50.3		1.4	67.7	63.9
31	265.26	EWTN	9.0	50.6		1.1	70.8	71.4
41	325.26	SPIKE	9.2	45.2		1.2	72.2	65.0
44	343.26	BRAVO	9.0	45.5		0.9	75.0	66.9
52	391.26	VH-1	9.3	44.3		1.1	73.1	67.9
55	409.25	MTV2	9.8	44.4		1.3	73.2	66.1
59	433.25	HLN	9.3	44.6		1.1	73.0	65.7
71	505.25	MSG	7.5	44.4		0.7	71.1	62.9
77	541.25	CSPAN	7.9	45.0		1.6	70.6	64.3

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
 WAPPINGERS FALLS  
 WINTER 2009

PSID # 005325

**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 12:00AM Technician(s): Erni Sloniker, Kevin Moran  
 System Test Point # 10 Headend: WAPPINGERS  
 Location: Reed Road Town: POUGHKEEPSIE  
 Node # PK1 **CASCADE**, Amps 1 L/E'S 1 Tap Value: 8DB/2Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	16.9	48.9	0.6	1.2	74.7	76.4
23	217.25	MSNBC	16.9	50.6		1.0	76.1	77.9
29	253.26	TVFN	15.8	49.1		1.3	74.4	77.0
31	265.26	EWTN	16.0	49.9		1.2	75.2	77.6
41	325.26	SPIKE	14.9	49.2		1.3	75.8	76.1
44	343.26	BRAVO	14.8	49.8		1.2	74.6	76.3
52	391.26	VH-1	15.7	48.9		1.3	76.7	75.0
55	409.25	MTV2	16.1	50.0		1.4	75.8	75.1
59	433.25	HLN	15.8	49.8		1.1	75.0	75.0
71	505.25	MSG	15.6	49.6		0.6	76.3	76.3
77	541.25	CSPAN	15.1	49.2		1.0	72.1	72.1

**24 Hour Testing**

**Visual signal level Variance (24 Hour Testing)**, has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_

The above data represents compliance to the Rule & Regulations of of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have received the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
 (Signature)

**//// CABLEVISION**

Semi-Annual Proof of Performance Data  
WAPPINGERS FALLS  
WINTER 2009

PSID # 005325

**FCC PROOF OF PERFORMANCE TESTS RESULTS**

Date: 1/23/09 Time: 2:00AM Technician(s): Tom Towey, Jim Teeling

System Test Point # 11 Headend: WAPPINGERS

Location: King Drive, Old Sylvan Lake Town: East Fishkill

Node # EF7 **CASCADE**, Amps 4 L/E'S 1 Tap Value: 4DB/2 Port

FCC Rules & Regulations, Part 76, Multichannel Video & Cable Television Services, Subpart K - Technical Standards, 76.601 (c) (2), Number of Channels to be tested, Measurements should be taken on a minimum of four (4) channels, Plus one for every 100 MHz

Channel	Frequency	Call Signs	Signal level	C/N	HUM	INCHNL	CTB	CSO
14	121.26	ZAP 2IT	14.7	48.4	0.5	1.3	75.0	74.6
23	163.25	MSNBC	15.3	48.8		1.1	73.6	71.2
29	253.26	TVFN	14.5	46.3		1.2	75.7	76.7
31	265.26	EWTN	15.6	48.7		1.3	71.7	71.4
41	325.26	SPIKE	15.8	50.8		1.1	74.0	78.1
44	343.26	BRAVO	15.6	50.1		0.7	74.2	78.1
52	391.26	VH-1	13.6	48.4		1.1	74.5	77.5
55	409.25	MTV2	14.4	47.5		1.2	75.0	76.4
59	433.25	HLN	14.3	49.0		0.9	76.1	78.1
71	505.25	MSG	14.3	48.4		0.8	74.2	74.8
77	541.25	CSPAN	13.1	49.1		0.9	75.4	74.5

**24 Hour Testing**

Visual signal level Variance (24 Hour Testing), has been performed and has passed the requirements of Part 76, Subpart K 76.605 (c), (3) of the FCC Rules & Regulations. Yes ☒ No ☐

COMMENTS: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

The above data represents compliance to the Rule & Regulations of the FCC, Part 76, Subpart K, 76.605 - Technical Standards. I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where the technical file is maintained)

PM Field Operations Supervisor: \_\_\_\_\_ Date: \_\_\_\_\_  
(Signature)

PM Field Operations Manager: \_\_\_\_\_ Date: \_\_\_\_\_  
(Signature)