

**APPLICATION FOR RENEWAL OF FRANCHISE  
OR CERTIFICATE OF CONFIRMATION  
(Form R-2)**

1. The exact legal name of applicant is: **Cablevision of Rockland/Ramapo, LLC.**
2. Applicant does business under the following name or names: **Cablevision**
3. Applicant's mailing address is: **6 Executive Plaza, Yonkers, NY 10701**
4. Applicant's telephone number(s) is (are): **914-378-4515**
5. (a) This application is for the renewal of operating rights in the **Village of Montebello**  
  
(b) Applicant serves the following additional municipalities from the same headend or from a different headend but in the same or adjacent county:

**See Franchise List**

6. 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 Channel Lineup**

7. Applicant does provide channel capacity and/or production facilities for local origination. If answer is affirmative, 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:

**The number of hours of locally originated programming carried by the system during the past twelve months is 504 hours.**

**The nature of the programming includes series produced by Cablevision such as "Meet the Leaders", featuring local officials and administrators of non-profit organizations in a half-hour interview program, and "Neighborhood Journal"**

which features local communities and events, such as festivals, downtown businesses, not-for profit organizations, and tourist attractions.

**Public Access, Government Access and Educational Access, produced by community members, including topics such as health, religion, cooking, sports, talk shows, municipal and school meetings and announcements, fill out the community programming complement of offerings.**

8. The current monthly rates for service in the municipality specified in Question 5(a) are:

**See Price List**

9. 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)? **2.36**

In the municipalities specified in Question 5(b)? **0**

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

11. 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?  Yes  No

(b) Current Annual Financial Report?  Yes  No

If answer to any of above is negative, please explain:

12. 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



Signature

Area Vice President

Date

6/6/14

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

## **Franchise List**

Airmont (Village)  
Chestnut Ridge (Village)  
Clarkstown (Town)  
Grand View-on-Hudson (Village)  
New Hempstead (Village)  
Nyack (Village)  
Orangetown (Town)  
Piermont (Village)  
Ramapo (Town)  
South Nyack (Village)  
Spring Valley (Village)  
Upper Nyack (Village)  
Wesley Hills (Village)

en Español

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Channel Lineups > Rockland

**HD** All HD channels require an HDTV and an HD digital equipment.

2 WCBS New York (CBS) <b>HD</b>	• 719 NBCSN HD
3 WPXN New York (iON) <b>HD</b>	• 720 BTN HD
4 WNBC New York (NBC) <b>HD</b>	• 721 WLIW Digital
5 WNYW New York (FOX) <b>HD</b>	• 722 Bloomberg TV HD
6 Univision	• 723 MSNBC HD
7 WABC New York (ABC) <b>HD</b>	• 724 CNBC HD
8 NJTV	• 725 CNN HD
9 My9 New York (MNT-VWOR) <b>HD</b>	• 726 National Geographic Channel HD
10 WLNY Riverhead (IND)	• 727 Velocity
11 WPIX (11) New York <b>HD</b>	• 728 Telemundo HD
12 News 12 New Jersey <b>HD</b>	• 729 Live Well HD
13 WNET New York (PBS) <b>HD</b>	• 730 HGTV HD
14 Optimum Channel <b>HD</b>	• 731 Disney Channel HD
15 WFME	• 732 Cartoon Network HD
16 WNJU Linden (Telemundo) <b>HD</b>	• 733 Nickelodeon HD
17 WFUT New York (UniMÁS) <b>HD</b>	• 734 Turner Classic Movies HD
18 HSN	• 735 ESPN2 HD
19 WRNN Kingston (IND)	• 736 ESPN HD
20 WMBC Newton (IND)	• 737 TNT in HD
21 WLIW Plainview (PBS)	• 738 USA Network HD
22 NYC Life	• 739 TBS HD
23 MSNBC <b>HD</b>	• 740 MTV2 HD
24 CNBC <b>HD</b>	• 741 Spike TV HD
25 CNN <b>HD</b>	• 742 WE tv HD
26 FOX News Channel <b>HD</b>	• 743 AMC HD
27 Discovery Channel <b>HD</b>	• 744 Bravo HD
28 TLC <b>HD</b>	• 745 Universal HD
29 Food Network <b>HD</b>	• 746 A&E HD
30 HGTV <b>HD</b>	• 747 History HD
31 Disney Channel <b>HD</b>	• 748 Syfy HD
32 Cartoon Network <b>HD</b>	• 749 ABC Family HD
33 Nickelodeon <b>HD</b>	• 750 Disney XD HD
34 TV Land	• 751 E! HD
35 ESPN2 <b>HD</b>	• 752 VH1 HD
36 ESPN <b>HD</b>	• 753 MTV HD
37 TNT <b>HD</b>	• 754 BET HD
38 USA Network <b>HD</b>	• 755 CMT HD
39 TBS <b>HD</b>	• 756 fuse HD

- 40 FX HD
- 41 Spike TV HD
- 42 WE tv HD
- 43 AMC HD
- 44 Bravo HD
- 45 Lifetime
- 46 A&E HD
- 47 History HD
- 48 Syfy HD
- 49 ABC Family HD
- 50 Comedy Central HD
- 51 E! HD
- 52 VH1 HD
- 53 MTV HD
- 54 BET HD
- 55 MTV2
- 56 fuse HD
- 57 Animal Planet HD
- 58 truTV HD
- 59 CNN Headline News
- 60 SportsNet New York HD
- 61 News 12 Traffic and Weather HD
- 62 The Weather Channel HD
- 65 Turner Classic Movies HD
- 66 C-SPAN2
- 69 Fox Sports 1 HD
- 69 Religious Programming
- 70 YES Network HD
- 71 MSG HD
- 72 MSG Plus HD
- 73 Sports Overflow 1 HD
- 74 C-SPAN
- 76 Public Access
- 77 Educational Access
- 78 ShopHQ/Government Access
- 79 QVC HD
- 81 Oxygen
- 82 HBO HD
- 83 IFC HD
- 84 Showtime HD
- 85 Cinemax HD
- 86 TMC HD
- 88 GSN
- 90 Showtime Too HD
- 91 Flix
- 96 Travel Channel HD
- 99 Channel Guide
- 757 Animal Planet HD
- 758 truTV HD
- 759 Science Channel HD
- 760 OWN HD
- 761 FOX News Channel HD
- 762 The Weather Channel HD
- 764 TLC HD
- 765 Discovery Channel HD
- 766 Food Network HD
- 767 FX HD
- 768 Comedy Central HD
- 769 Fox Sports1 HD
- 770 BBC America HD
- 772 FOX Business Network HD
- 773 Sports Overflow 1 HD
- 774 Sports Overflow 2 HD
- 775 Univision Deportes Network HD
- 776 Disney Jr. HD
- 777 TV Land HD
- 778 Investigation Discovery HD
- 779 National Geographic Wild HD
- 780 Smithsonian Channel HD
- 781 Bio HD
- 782 Hallmark Movie Channel HD
- 783 IFC HD
- 784 Crime & Investigation HD
- 785 Palladia
- 787 The Golf Channel HD
- 788 Outdoor Channel HD
- 789 NBA TV HD
- 790 MLB Network HD
- 791 NHL Network HD
- 792 News 12 Traffic and Weather HD
- 793 CBS Sports Network HD
- 794 ESPNU HD
- 795 NFL Network HD
- 796 ESPNEWS HD
- 797 FXX HD
- 798 FOX Soccer Plus HD
- 799 NFL RedZone HD
- 800 HBO HD
- 801 HBO2 HD
- 802 HBO Signature HD
- 803 HBO Family HD
- 804 HBO Comedy HD
- 805 HBO Zone HD
- 806 HBO Latino HD


- 100 DVR
- 100 Digital Channel Guide
- 101 BBC America **HD**
- 102 C-SPAN3
- 103 EuroNews
- 104 BBC World News
- 105 Bloomberg TV
- 106 FOX Business Network **HD**
- 107 MundoFox **HD**
- 108 Live Well **HD**
- 109 Cozi TV
- 111 This TV
- 114 Antenna TV
- 116 NYS Legislative TV (in NY)
- 118 Local Programming/Leased Access
- 120 Hub
- 121 Disney XD **HD**
- 122 NickToons
- 123 Nick Jr.
- 124 Teen Nick
- 125 Boomerang
- 126 Disney Jr.
- 127 PBS Kids Sprout
- 131 Kids Thirteen
- 132 WLIW World
- 133 WLIW Create
- 134 Trinity Broadcasting Network
- 135 EWTN
- 136 Daystar
- 137 Telecare
- 138 Shalom TV
- 140 ESPN Classic
- 141 ESPNEWS **HD**
- 142 FXX **HD**
- 143 CBS Sports Network
- 144 ESPNU **HD**
- 145 The Golf Channel
- 146 NBCSN
- 148 NBA TV
- 149 MLB Network
- 150 NFL Network **HD**
- 151 NFL RedZone **HD**
- 152 ESPN Goal Line/ESPN Buzzer Beater **HD**
- 154 beIN SPORTS en Español
- 155 beIN SPORTS **HD**
- 156 Fusion
- 807 HBO West HD
- 808 HBO2 West HD
- 809 HBO Signature West HD
- 810 HBO Family West HD
- 811 Starz HD
- 812 Starz Kids & Family HD
- 813 Starz Edge HD
- 814 Starz West HD
- 815 Starz Comedy HD
- 816 Encore HD
- 818 IFC HD
- 819 Oxygen HD
- 820 Showtime HD
- 821 Showtime Too HD
- 822 Showtime Showcase HD
- 823 Showtime Extreme HD
- 824 Showtime West HD
- 825 Showtime Too West HD
- 826 Showtime Showcase West HD
- 827 ESPN Goal Line/ESPN Buzzer Beater HD
- 828 The Blaze HD
- 829 MundoFox HD
- 830 Cinemax HD
- 831 ActionMAX HD
- 832 MoreMAX HD
- 833 ThrillerMAX HD
- 834 MovieMax HD
- 835 MaxLatino HD
- 836 5Star MAX HD
- 837 OuterMAX HD
- 838 Cinemax West HD
- 840 TMC HD
- 841 TMC Xtra HD
- 842 TMC West HD
- 843 TMC Xtra West HD
- 844 Galavision HD
- 845 QVC HD
- 846 Destination America HD
- 847 Esquire HD
- 848 Lifetime HD
- 850 Music Choice On Demand
- 850 Hit List (TV-14)
- 851 Pop Rhythmic (TV-14)
- 852 Dance/EDM (TV-MA)
- 853 MCU (TV-MA)
- 854 Hip-Hop & R&B (TV-14)

- 157 The Blaze
- 158 National Geographic Wild **HD**
- 160 Bio **HD**
- 161 H2
- 162 National Geographic Channel **HD**
- 163 Smithsonian Channel **HD**
- 164 Veria Living
- 168 Chiller
- 169 cloo
- 170 Science Channel **HD**
- 171 Investigation Discovery
- 172 Destination America **HD**
- 173 American Heroes Channel
- 176 Esquire **HD**
- 177 ReelzChannel
- 178 TV One
- 179 Logo
- 180 OWN **HD**
- 182 Jewelry Television
- 184 Great American Country
- 185 Centric
- 186 VH1 Classic
- 187 CMT **HD**
- 188 MTV Hits
- 189 VH1 Soul
- 190 FX Movie Channel
- 191 Hallmark Channel
- 192 Sundance Channel
- 193 Hallmark Movie Channel **HD**
- 195 Tr3s
- 196 FOX Deportes
- 197 mun2
- 198 Galavision
- 199 V-Me
- 300 HBO On Demand
- 301 HBO Signature **HD**
- 302 HBO Family **HD**
- 303 HBO Comedy
- 304 HBO Zone
- 305 HBO Latino
- 306 HBO West **HD**
- 307 HBO2 West **HD**
- 308 HBO Signature West **HD**
- 309 HBO Family West **HD**
- 310 HBO2 **HD**
- 320 Showtime On Demand®
- 321 Showtime Showcase **HD**
- 855 Rap (TV-MA)
- 856 Hip-Hop Classics (TV-MA)
- 857 Throwback Jamz (TV-14)
- 858 R&B Classics (TV-PG)
- 859 R&B Soul (TV-PG)
- 860 Gospel (TV-G)
- 861 Reggae (TV-14)
- 862 Rock (TV-14)
- 863 Metal (TV-MA)
- 864 Alternative (TV-MA)
- 865 Adult Alternative (TV-MA)
- 866 Rock Hits (TV-MA)
- 867 Classic Rock (TV-14)
- 868 Soft Rock (TV-PG)
- 869 Love Songs (TV-PG)
- 870 Pop Hits (TV-PG)
- 871 Party Favorites (TV-14)
- 872 Teen MC (TV-PG)
- 873 Kidz Only (TV-G)
- 874 Toddler Tunes (TV-G)
- 875 MC Y2K (TV-14)
- 876 '90s (TV-14)
- 877 '80s (TV-14)
- 878 '70s (TV-14)
- 879 Solid Gold Oldies (TV-PG)
- 880 Pop Country (TV-PG)
- 881 Today's Country (TV-PG)
- 882 Country Hits (TV-PG)
- 883 Classic Country (TV-PG)
- 884 Contemporary Christian (TV-G)
- 885 Pop Latino (TV-PG)
- 886 Musica Urbana (TV-PG)
- 887 Mexicana (TV-PG)
- 888 Tropicales (TV-PG)
- 889 Romances (TV-PG)
- 890 Sounds of the Season (TV-PG)
- 891 Stage & Screen (TV-PG)
- 892 Soundscapes (TV-G)
- 893 Smooth Jazz (TV-PG)
- 894 Jazz (TV-PG)
- 895 Blues (TV-14)
- 896 Singers & Swing (TV-PG)
- 897 Easy Listening (TV-G)
- 898 Classical Masterpieces (TV-G)
- 899 Light Classical (TV-G)
- 900 Explore Optimum
- 901 Order Optimum Online

- 322 Showtime Extreme HD
- 323 Showtime Beyond
- 324 Showtime Next
- 325 Showtime Family Zone
- 326 Showtime Women
- 327 Showtime West HD
- 328 Showtime Too West HD
- 329 Showtime Showcase West HD
- 339 Starz On Demand
- 340 Starz HD
- 341 Starz Cinema
- 342 Starz Kids & Family HD
- 343 Starz Edge HD
- 344 Starz inBlack
- 345 Starz West HD
- 346 Starz Comedy HD
- 349 Encore On Demand
- 350 Encore HD
- 351 Encore Action
- 352 Encore Suspense
- 353 Encore Westerns
- 354 Encore Classic
- 355 Encore Black
- 356 Encore Family
- 357 Encore West
- 370 Cinemax On Demand
- 371 ActionMAX HD
- 372 MoreMAX HD
- 373 ThrillerMAX HD
- 374 MovieMax HD
- 375 MaxLatino HD
- 376 5Star MAX HD
- 377 OuterMAX HD
- 378 Cinemax West HD
- 379 TMC On Demand
- 380 TMC Xtra HD
- 381 TMC West HD
- 382 TMC Xtra West HD
- 400 MLB Network
- 402 TVG Network
- 403 Fox Sports 2
- 407 Outdoor Channel HD
- 408 NBCSN HD
- 409 GOL TV
- 410 The Golf Channel
- 411 MavTV
- 412 CBS Sports Network
- 902 Optimum Upgrades
- 903 Optimum ID
- 904 Explore Optimum en español
- 905 Multi-Room DVR
- 906 Showtime Preview
- 907 Most Watched
- 909 Optimum Rewards
- 910 Optimum WiFi
- 1010 Estrella TV
- 1011 HITN
- 1012 CNN en Español
- 1013 Discovery en Español
- 1014 Momentum TV
- 1015 Infinito
- 1016 Nat Geo Mundo
- 1017 History en Español
- 1018 Discovery Familia
- 1022 FOROtv
- 1023 Supercanal Caribe
- 1024 Telemicro Internacional
- 1025 Dominican View
- 1026 WAPA America
- 1027 Puerto Rico Network
- 1028 Cuba Play
- 1031 Ecuavisa Internacional
- 1032 TV Chile
- 1033 Nuestra Tele
- 1034 Caracol TV Internacional
- 1038 Tele El Salvador
- 1039 SUR Peru
- 1041 telefe internacional
- 1042 Canal Sur
- 1043 TVE Internacional
- 1046 Multimédios
- 1047 Azteca America
- 1058 Cine Latino
- 1059 Viendo Movies
- 1065 Univision Deportes Network
- 1066 ESPN Deportes
- 1067 FOX Deportes
- 1068 GOL TV
- 1069 Latin American Sports
- 1070 beIN SPORTS en Español
- 1073 Tr3s
- 1074 mun2
- 1075 HTV Musica
- 1081 VME Kids



- 413 BTN HD
- 429 NHL Network HD
- 430 NBA TV
- 431 NBA League Pass Preview
- 460 Sports Overflow 2 HD
- 461 FOX Soccer Plus HD
- 462 Sportsman Channel
- 463 Willow Plus
- 464 Fight Now
- 465 World Fishing Network
- 470 Barclays Premier League
- 500 On Demand
- 502 Free On Demand
- 503 Disney Channel On Demand
- 504 Disney Family Movies On Demand
- 505 The Jewish Channel
- 506 FUNimation
- 507 Anime Network On Demand
- 508 IFC in Theaters On Demand
- 509 here! On Demand
- 510 Movie Pak On Demand
- 520 Adult On Demand
- 521 Too Much for TV On Demand
- 530 Playboy TV (Adult)
- 531 Playboy TV On Demand
- 533 Spice Xcess (Adult)
- 550 Pay-Per-View HD
- 551 Pay-Per-View
- 552 Pay-Per-View
- 600 Quick Views
- 601 Market Showcase
- 602 Market Showcase Extra
- 603 Market Showcase Plus
- 604 MSG Interactive
- 605 Newsday Cars
- 606 Newsday Homes
- 609 More Market Showcase
- 610 TAG Games
- 612 News 12 Interactive
- 614 MSG Varsity Interactive
- 615 Lustgarten Foundation Channel
- 619 HSN Shop by Remote
- 630 Optimum Voice Caller ID
- 640 Photos
- 656 American Express
- 660 Metro Ethernet Now
- 691 beIN SPORTS en Español HD HD
- 1082 Cartoon Network
- 1083 Sorpresa
- 1084 Disney XD
- 1085 CBeebies
- 1086 Semilitas
- 1091 Univision tlnovelas
- 1092 La Familia Network
- 1093 Ella
- 1094 FoxLife
- 1095 Latele Novela
- 1097 EWTN Español
- 1098 Maria+Vision
- 1099 World Picks Latino On Demand
- 1100 Noire Africa TV
- 1101 Afrotainment Plus
- 1103 CEEN-TV
- 1104 CaribVision
- 1105 TEMPO
- 1109 TV5 Monde
- 1112 DW Amerika
- 1115 iTVN
- 1116 TV Polonia
- 1117 TVN24
- 1118 The Israeli Network
- 1122 Antenna Satellite
- 1123 MEGA Cosmos
- 1127 RTPi
- 1128 SPT
- 1129 Globo
- 1130 TV Record
- 1135 ART Cable
- 1146 Phoenix North American Chinese Channel
- 1147 Phoenix InfoNews Channel
- 1148 Chinese Channel/Sino TV
- 1149 ET Global NY
- 1150 CCTV-4
- 1151 NTD New York
- 1152 MKTV
- 1153 MBC
- 1154 The Korean Channel
- 1155 KBS World
- 1156 CTS America
- 1157 TV Japan
- 1159 ONE World Sports
- 1161 The Filipino Channel
- 1162 GMA Pinoy TV

- |   |   |
|---|---|
| <b>692</b> beIN SPORTS HD  | • <b>1164</b> Jus Punjabi                 |
| <b>693</b> H2 HD  | • <b>1165</b> Bollywood Hits On Demand    |
| <b>694</b> ReelzChannel HD  | • <b>1166</b> World Picks Hindi On Demand |
| <b>697</b> Fusion HD  | • <b>1167</b> TV Asia                     |
| <b>702</b> CBS HD   | • <b>1168</b> ITV Gold                    |
| <b>703</b> iON HD   | • <b>1169</b> Zee TV                      |
| <b>704</b> NBC HD   | • <b>1170</b> Life OK                     |
| <b>705</b> FOX HD   | • <b>1171</b> Willow Plus                 |
| <b>706</b> Univision HD   | • <b>1173</b> SET Asia                    |
| <b>707</b> ABC HD   | • <b>1174</b> STAR India PLUS             |
| <b>708</b> UniMÁS HD  | • <b>1175</b> STAR India GOLD             |
| <b>709</b> My9 HD   | • <b>1182</b> RTVi                        |
| <b>710</b> WLNY HD  | • <b>1183</b> RTN                         |
| <b>711</b> CW HD  | • <b>1184</b> Channel 1 Russia            |
| <b>712</b> News 12 HD   | • <b>1185</b> NTV America                 |
| <b>713</b> Thirteen HD  | • <b>1186</b> CTC                         |
| <b>714</b> Optimum Channel HD   | • <b>1188</b> TeleKlub                    |
| <b>715</b> YES Network HD   | • <b>1189</b> RTR Planeta                 |
| <b>716</b> MSG HD   | • <b>1194</b> Rai Italia                  |
| <b>717</b> MSG Plus HD  | • <b>1195</b> Mediaset Italia             |
| <b>718</b> Sports Net New York HD   | • <b>1300</b> 3D Channel                  |

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 a high-definition television.

Channel 66 may be periodically interrupted with alternate programming.

Programming subject to change or discontinuance.

See important customer information

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## Pricing and Packages

**Optimum TV**

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**Optimum Voice**

Your local Optimum Store:

**Rockland**  
235 W. Nyack Road  
West Nyack, NY 10994



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online



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1-866-218-3259



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**Cable**

**Packages**

### Monthly Packages

Click on a package name to view the channels included. To see a list of channels ordered by channel number, select your area from our **channel lineups** page.

### Monthly Prices

### Optimum TV® Packages

(Requires a subscription to Broadcast Basic and a digital cable box. Monthly price includes a subscription to Broadcast Basic unless noted otherwise.)

(See packages no longer offered)

<b>Optimum Gold</b>	Current customers can upgrade to Optimum Gold	\$109.95
<b>Optimum Silver</b>	Current customers can upgrade to Optimum Silver	\$89.95
<b>Optimum Preferred</b>	Current customers can upgrade to Optimum Preferred	\$74.95
<b>Optimum Value</b>	Current customers can upgrade to Optimum Value	\$64.95
<b>Optimum Economy</b>		\$44.95

**Optimum en español**   
(\$18.95/mo. for Broadcast Basic customers)

your current package + \$10.95/mo.

**Broadcast Basic**

(Rates may vary by area)

**Broadcast Basic**

up to \$18.00

### Individual Channel Selections

### Monthly Prices

If your Optimum TV package does not include these channels, you can add the following:

11 channels of HBO plus 11 HBO HD channels	\$14.95
11 channels of Showtime plus 7 Showtime HD channels	\$11.95
9 channels of Cinemax plus 9 Cinemax HD channels	\$11.95
4 channels of TMC plus 4 TMC HD channels	\$11.95
15 channels of Starz/Encore plus 6 Starz/Encore HD channels	\$11.95
Playboy TV (adult)	\$11.95

### Premium Channels On Demand

### Monthly Prices

HBO On Demand	\$4.95
Cinemax On Demand	\$4.95
Showtime On Demand	\$4.95
Starz/Encore On Demand	\$4.95

**Order**


**Order**

**Order**

**Order**

TMC On Demand	\$4.95	<a href="#">Order</a>
Disney Channel On Demand	\$4.95	<a href="#">Order</a>
IFC in Theaters On Demand	\$4.95	<a href="#">Order</a>
here! On Demand	\$6.95	<a href="#">Order</a>
WWE Classics On Demand	\$6.95	<a href="#">Order</a>
Playboy TV On Demand	\$4.95	<a href="#">Order</a>
Disney Family Movies On Demand	\$4.95	<a href="#">Order</a>
FUNimation	\$6.95	<a href="#">Order</a>
Anime Network On Demand	\$6.95	<a href="#">Order</a>
Too Much for TV On Demand	\$12.95	<a href="#">Order</a>
Bollywood Hits On Demand	\$9.95	<a href="#">Order</a>
The Jewish Channel	\$4.95	<a href="#">Order</a>
International Programming	<b>Monthly Prices</b>	
Optimum Russian	package: \$29.95 each: \$14.95	
Optimum South Asian	package: \$24.95 each: \$9.95 (\$34.95 for Broadcast Basic customers)	
Optimum Premier South Asian	package: \$39.95 each: \$9.95 (\$49.95 for Broadcast Basic customers)	
Optimum Brazilian	package: \$19.95	
Optimum Korean	package: \$14.95 each: \$9.95 (\$2.95 for ONE World Sports) (\$24.95 for Broadcast Basic customers)	
Optimum Chinese	package: \$14.95 each: \$9.95 (\$2.95 for ONE World Sports) (\$24.95 for Broadcast Basic customers)	
Optimum Filipino	package: \$14.95 each: \$9.95	
Optimum Greek	package: \$14.95 each: \$9.95	
Optimum Italian	package: \$14.95 each: \$9.95	
Optimum Japanese	package: \$24.95	
Optimum Portuguese	package: \$10.95	

<b>Optimum Polish</b>	package: \$19.95 each: \$9.95	
<b>Optimum Caribbean</b>	package: \$6.95 each: \$4.95	
<b>Optimum Africa</b>	package: \$6.95 each: \$4.95	
<b>DW Amerika (German)</b>	\$4.95	
<b>TV5 Monde</b>	\$9.95	
<b>The Israeli Network</b>	\$14.95	
<b>Jus Punjabi</b>	\$9.95	
<b>ART Cable</b>	\$9.95	
<b>SPT</b>	\$9.95	
<b>RTPi</b>	\$4.95	
<b>Sports Packages</b>	<b>Seasonal/Monthly Prices</b>	
<b>Optimum Sports &amp; Entertainment Pak</b>	\$8.95/month	<b>Order</b>
<b>MLB Extra Innings</b>	\$195	
<b>MLS Direct Kick</b>	\$79	
<b>NHL Center Ice</b>		
<b>NBA League Pass</b>		

<b>ESPN Full Court</b>		
<b>ESPN GamePlan</b>		
<b>Add-On Services</b>	<b>Monthly Prices</b>	
<b>Multi-Room DVR service</b>	\$12.95	
<b>HD Service</b> (Channels vary based on your Optimum package.)	No charge	
<b>Equipment</b>	<b>Monthly Prices</b>	
<b>Digital Cable Box, HD Cable Box or DVR</b>	\$6.71	
<b>Remote Control</b>	\$0.24	
<b>Premium Programming on Additional Outlets</b>	\$1.50	
<b>Digital CableCARD</b> 	\$2.00	

# ////Cablevision

Proof of Performance File Documents

ROCKLAND Nanuet

WINTER 2013

Company System Data Cover Sheet	X
Community served list	X
System Test Point Data & Locations List	X
Design, Equipment & Personnel list	X
Current Channel Line up (all)	X
Test Summary sheet (Public File)	X
<b>Aural center frequency. (4.5Mhz +/-5kHz)</b>	
Visual signal level (min +3db)	X
Visual signal level 24 HR Test (max 8db)	X
Visual signal level (+/-3db within 6Mhz adjacent)	X
Visual signal level (13db overall, 550 Mhz bandwidth)	X
Visual / Aural Ratio (10 to 17db below visual level)	X
In Channel Response Test (+/- 2db .75 to 5Mhz)	
Visual signal level to System noise ( better than 43db)	X
Coherent Disturbances Ratio ( CSO >51dbc CTB >51)	
Terminal Isolation ( min. 18db) (Use Mfr Spec.)	X
Hum (3% of visual carrier)	X
Signal Leakage Monitoring	X
<b>SUMMER PROOFS / YEAR</b>	
WINTER PROOFS / 2013	X

# //// Cablevision

FCC Required Proof Documentation  
 ROCKLAND Nanuet  
 WINTER 2013

76.605 (a) (2)	Aural center frequency. (4.5Mhz +/-5kHz)	Customers Tap								
76.605 (a) (3)	Visual signal level (min +3db)	Customers Tap	X		X			X	X	X
76.605 (a) (4)	Visual signal level 24 HR Test (max 8db)	Customers Tap	X		X			X	X	X
76.605 (a) (4) (i)	Visual signal level (+/-3db within 6Mhz adjacent)	Customers Tap	X		X			X	X	X
76.605 (a) (4) (ii)	Visual signal level (13db overall, 550 Mhz bandwidth)	Customers Tap	X				X	X	X	X
76.605 (a) (5)	Visual / Aural Ratio (10 to 17db below visual level)	Customers Tap	X				X	X	X	X
76.605 (a) (6)	In Channel Response Test (+/- 2db .75 to 5Mhz)	Customers Tap								
76.605 (a) (7)	Visual signal level to System noise ( better than 43db)	Customers Tap	X				X	X	X	X
76.605 (a) (8)	Coherent Disturbances Ratio ( CSO >51dbc CTB >51)	Customers Tap								
76.605 (a) (9)	Terminal Isolation ( min. 18db) (Use Mfr Spec.)	Customers Tap	X		N/A		N/A	X	X	X
76.605 (a) (10)	Hum (3% of visual carrier)	Customers Tap	X				X	X	X	X
76.605 (a) (12)	Signal Leakage Monitoring	100% of System	4X A Year				X	X	X	X
76.605 (a) (2)	Aural center frequency. (4.5Mhz +/-5kHz)	Head End	X				X	X	X	
76.605 (a) (5)	Visual / Aural Ratio (10 to 17db below visual level)	Head End	X		X			X	X	
76.605 (a) (11) (i)	Chrominance - Luminance Delay (Within 170 NSEC)	Head End		X			X	X	X	
76.605 (a) (11) (ii)	Differential Gain (+ / - 20%)	Head End		X			X	X	X	
76.605 (a) (11) (iii)	Differential Phase (+ / - 10 Degrees)	Head End		X			X	X	X	

# //// CABLEVISION

Semi-Annual Proof of Performance Data  
ROCKLAND Nanuet  
WINTER 2013

CV001

## COVER SHEET

PSID # 3173

Corporate Name:	Cablevision		
Company Name:	C.S.C. TKR		
Managing Vice President:	Bill Lee		
System Name:	Cablevision/Rockland		
Address:	235 West Nyack Road		
Town:	West Nyack	State:	NY Zip Code: 10994
Area PM Director:	Mark Quirk		
Telephone Number:	845 -624- 3500 EXT 264		

System Mileage:	1608
System Bandwidth:	750 mHz
Active Channels:	123
# of Customers:	
# of PM Field Techs:	17
Highest Operating Frequency:	771.0000 mHz

I.S.P. Director:	James Feldner		
I.S.P. Manager	Brian Birmingham		
Head End (Name):	Nanuet		
Head End Address:	410 Route 59		
Town:	Nanuet	State:	NY Zip Code: 10954
Telephone Number:	201- 569- 3720		

Testing Date(s):	2/25/2013 to 3/09/2013
	<small>(All Proof documents are required to be retained for 5 Years)</small>
Retention Period: (Discard Date)	5 Years (2018)
Quantity of Channels Tested:	15
Quantity of Test Points Tested:	15
<b>Results:</b>	Pass

Form Prepared By: Randy McMaster	 (SIGNATURE)	Date: March 15, 2013
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Attachments: Community List, System design distortion, Test Point Locations, Test Equipment, Personnel List and a current channel Line up.







**/// CABLEVISION****Semi-Annual Proof of Performance Data**ROCKLAND Nanuet  
WINTER 2013

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 # 003173

Employee(S) NAME(S)	POSITION / TITLE	TEST(S) PERFORMED	YEARS EXPERIENCE
Jason Napollitano	Maintenance Tech	Distortion	15 yrs.
Ted Meserole	Maintenance Tech	24 Hours	25 yrs
Jason Bates	Maintenance Tech	Distortion	
Jason Bates	Maintenance Tech	24 Hours	
Dmitri Romero	Maintenance Tech	Distortion	
Dalberto Romero	Maintenance Tech	24 Hours	17 yrs.

**Test Equipment Used**

DESCRIPTION	MANUFACTURE	SERIAL #	MODEL #	CALIBRATION DATE
3010 Calan	Agilent	US39234076	8596A	06/18/12
3010 Calan	Agilent	US41026205	8596A	06/18/12
Analyzer	HP	4115AQ4617	8591C	06/18/12

**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:	46.0 dB	46.0 dBc
Worst case composite triple beat ratio:	51.0 dBc	51.0 dBc
Worst case composite second order ratio:	51.0 dBc	51.0 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  
 Rockland  
 Winter 2013

PSID # 3173

Date: 3/4/2013 Time: 11:30 AM Technician(s): 6853  
 System Test Point # 1 Headend: Nanuet  
 Location: 14 Ungava Town: New City  
 Node # 004b05 CASCADE, Amps 3 L/E'S 2 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHz	9	39.0	0 E9	0 E9	48.0	3.3
95	93 MHz	9	38.0	0 E9	0 E9	20.0	1.3
23	219 MHz	12	40.0	0 E9	0 E9	23.0	1.2
51	387 MHz	12	39.0	0 E9	0 E9	25.0	1.7
63	453 MHz	12	39.0	0 E9	0 E9	34.0	1.8
74	525 MHz	12	38.0	0 E9	0 E9	36.0	3.1
87	603 MHz	13	38.0	0 E9	0 E9	38.0	2.0
89	609 MHz	13	39.0	0 E9	0 E9	33.0	1.5
91	627 MHz	13	39.0	0 E9	0 E9	36.0	3.1
107	693 MHz	14	39.0	0 E9	0 E9	30.0	2.2
116	747 MHz	12	39.0	0 E9	0 E9	29.0	1.5

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHz	11	47.0	0.1
61	445.25 MHz	15	48.0	0.1
78	547.25 MHz	16	47.0	0.1
123	787.25 MHz	19	47.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements  
 CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: [Signature] Date: 3/2/13  
 PM Field Operations Manager: [Signature] Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

Date: 3/4/2013 Time: 10:30 AM Technician(s): 6853

System Test Point # 2 Headend: Nanuet

Location: 14 Hasting Town: Westly Hills

Node # T01D14 CASCADE, Amps 6 L/E/S 2 Tap Value: 23

**CORPORATE COMPLIANCE Rules & Regulations:** Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	10	37.0	0 E9	0 E9	50.0	3.1
95	93 MHZ	10	36.0	0 E9	0 E9	41.0	1.8
23	219 MHZ	11	39.0	0 E9	0 E9	38.0	2.2
51	387 MHZ	11	38.0	0 E9	0 E9	42.0	2.5
63	453 MHZ	10	38.0	0 E9	0 E9	27.0	2.0
74	525 MHZ	10	38.0	0 E9	0 E9	49.0	2.4
87	603 MHZ	10	37.0	0 E9	0 E9	29.0	2.4
89	609 MHZ	9	37.0	0 E9	0 E9	32.0	1.8
91	627 MHZ	9	38.0	0 E9	0 E9	34.0	2.1
107	693 MHZ	9	38.0	0 E9	0 E9	26.0	1.3
116	747 MHZ	10	36.0	0 E9	0 E9	35.0	1.6

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	9	47.0	0.1
61	445.25 MHZ	12	47.0	0.1
78	547.25 MHZ	12	47.0	0.2
123	787.25 MHZ	16	48.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements  
 CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: [Signature] Date: 3/26/13

PM Field Operations Manager: [Signature] Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

Date: 3/1/2013 Time: 9:30 AM Technician(s): 6853  
 System Test Point # 3 Headend: Nanuet  
 Location: 38 Hunt Town: Pearl River  
 Node # B03B09 CASCADE, Amps 5 L/E'S 3 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critial Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	7	39.0	0 E9	0 E9	47.0	3.1
95	93 MHZ	7	37.0	0 E9	0 E9	27.0	2.2
23	219 MHZ	8	40.0	0 E9	0 E9	36.0	2.0
51	387 MHZ	12	39.0	0 E9	0 E9	53.0	3.2
63	453 MHZ	12	38.0	0 E9	0 E9	31.0	1.6
74	525 MHZ	10	38.0	0 E9	0 E9	34.0	1.7
87	603 MHZ	11	38.0	0 E9	0 E9	31.0	1.8
89	609 MHZ	11	38.0	0 E9	0 E9	38.0	2.8
91	627 MHZ	12	38.0	0 E9	0 E9	34.0	2.5
107	693 MHZ	16	39.0	0 E9	0 E9	43.0	2.0
116	747 MHZ	14	39.0	0 E9	0 E9	47.0	2.7

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	10	47.0	0.0
61	445.25 MHZ	14	48.0	0.0
78	547.25 MHZ	13	47.0	0.1
123	787.25 MHZ	21	48.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent) Yes  No

COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: [Signature] Date: 3/24/13  
 PM Field Operations Manager: [Signature] Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

**REPORT ON AN ANALOG IMPAIRMENT PROOF OF PERFORMANCE TEST PERFORMED IN SINGLE CHANNEL MODE**

Date: 3/4/2013 Time: 2:30 PM Technician(s): 6853

System Test Point # 4 Headend: Nanuet

Location: 5 Indian Hill Town: Palsades

Node # E01C09 CASCADE, Amps 3 L/E'S 2 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

- All Digital measurements to be tested in Single Channel Mode.
- All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	14	40.0	0 E9	0 E9	38.0	2.5
95	93 MHZ	10	39.0	0 E9	0 E9	36.0	2.3
23	219 MHZ	15	40.0	0 E9	0 E9	48.0	2.8
51	387 MHZ	16	38.0	0 E9	0 E9	38.0	2.5
63	453 MHZ	17	38.0	0 E9	0 E9	26.0	2.0
74	525 MHZ	15	39.0	0 E9	0 E9	36.0	2.3
87	603 MHZ	14	38.0	0 E9	0 E9	33.0	2.4
89	609 MHZ	14	38.0	0 E9	0 E9	25.0	2.3
91	627 MHZ	14	38.0	0 E9	0 E9	23.0	2.1
107	693 MHZ	16	39.0	0 E9	0 E9	29.0	1.6
116	747 MHZ	15	38.0	0 E9	0 E9	39.0	2.0

(Test to be Performed and Data to be Stored with VeEX 380).

- All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	17	47.0	0.1
61	445.25 MHZ	20	47.0	0.1
78	547.25 MHZ	19	48.0	0.1
123	787.25 MHZ	18	48.0	0.0

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent) Yes  No

COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: [Signature] Date: 3/26/13  
 PM Field Operations Manager: [Signature] Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 3/4/2013 Time: 12:30 PM Technician(s): 6853  
 System Test Point # 5 Headend: Nanuet  
 Location: 23 Park Ave Town: Congers  
 Node # M01C11 CASCADE, Amps 6 L/E'S 3 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	10	40.0	0 E9	0 E9	47.0	3.3
95	93 MHZ	9	37.0	0 E9	0 E9	27.0	1.9
23	219 MHZ	10	40.0	0 E9	0 E9	33.0	2.3
51	397 MHZ	10	38.0	0 E9	0 E9	37.0	2.6
63	453 MHZ	10	38.0	0 E9	0 E9	20.0	1.3
74	525 MHZ	10	37.0	0 E9	0 E9	42.0	1.9
87	603 MHZ	9	37.0	0 E9	0 E9	39.0	2.4
89	609 MHZ	8	37.0	0 E9	0 E9	33.0	3.1
91	627 MHZ	7	37.0	0 E9	0 E9	32.0	2.0
107	693 MHZ	8	38.0	0 E9	0 E9	48.0	2.9
116	747 MHZ	6	36.0	0 E9	0 E9	33.0	1.9

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	13	47.0	0.1
61	445.25 MHZ	12	48.0	0.1
78	547.25 MHZ	14	47.0	0.2
123	787.25 MHZ	16	48.0	0.1


### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements  
 CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13

PM Field Operations Manager:

 Date: 3/14/13



# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 3/1/2013 Time: 10:30 AM Technician(s): 6853  
 System Test Point # 6 Headend: Nanuet  
 Location: Bryan Place Town: Montvale  
 Node # A02B15 **CASCADE**, Amps 6 L/E'S 3 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	19	40.0	0 E9	0 E9	35.0	1.5
95	93 MHZ	13	39.0	0 E9	0 E9	25.0	1.1
23	219 MHZ	17	40.0	0 E9	0 E9	22.0	0.9
51	387 MHZ	15	38.0	0 E9	0 E9	42.0	2.3
63	453 MHZ	17	39.0	0 E9	0 E9	52.0	2.9
74	525 MHZ	15	38.0	0 E9	0 E9	43.0	1.8
87	603 MHZ	16	38.0	0 E9	0 E9	41.0	2.5
89	609 MHZ	15	38.0	0 E9	0 E9	24.0	1.2
91	627 MHZ	15	38.0	0 E9	0 E9	41.0	1.7
107	693 MHZ	17	39.0	0 E9	0 E9	29.0	1.4
116	747 MHZ	12	38.0	0 E9	0 E9	27.0	1.4

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	22	47.0	0.1
61	445.25 MHZ	19	48.0	0.1
78	547.25 MHZ	18	47.0	0.1
123	787.25 MHZ	18	47.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13

PM Field Operations Manager:

Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 2/25/2013 Time: 4:00 PM Technician(s): 6853

System Test Point # 7 Headend: Nanuet

Location: 23 Dale Dr Town: Alrmont

Node # W01D19 **CASCADE**, Amps 6 L/E'S 3 Tap Value: 23

**CORPORATE COMPLIANCE Rules & Regulations:** Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHz	9.3	39.7	0 E9	0 E9	25.0	1.5
95	93 MHz	7.2	37.8	0 E9	0 E9	18.0	1.4
23	219 MHz	10.3	40.9	0 E9	0 E9	28.0	1.6
51	387 MHz	13.8	39.7	0 E9	0 E9	25.0	1.6
63	453 MHz	14.8	39.6	0 E9	0 E9	19.0	1.1
74	525 MHz	13.8	38.9	0 E9	0 E9	27.0	2.5
87	603 MHz	12	38.5	0 E9	0 E9	24.0	2.2
89	609 MHz	12.6	38.4	0 E9	0 E9	28.0	1.6
91	627 MHz	11.7	38.8	0 E9	0 E9	28.0	1.6
107	693 MHz	15.1	39.5	0 E9	0 E9	29.0	1.6
116	747 MHz	12	37.7	0 E9	0 E9	37.0	2.1

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHz	14	47.5	0.1
61	445.25 MHz	17	47.8	0.1
78	647.25 MHz	16.9	47.6	0.1
123	787.25 MHz	18.7	47.7	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements  
 CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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:

*[Signature]*  
(Signature)

Date: 3/26/13

PM Field Operations Manager:

*[Signature]*  
(Signature)

Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 3/1/2013 Time: 11:30 AM Technician(s): 6853

System Test Point # 8 Headend: Nanuet

Location: 9 Kennedy Drive Town: Blauvelt

Node # B08A17 CASCADE, Amps 6 L/E'S 3 Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	7	37.0	0 E9	0 E9	58.0	3.7
95	93 MHZ	7	37.0	0 E9	0 E9	47.0	4.0
23	219 MHZ	7	39.0	0 E9	0 E9	39.0	2.0
51	387 MHZ	13	38.0	0 E9	0 E9	41.0	2.3
63	453 MHZ	12	38.0	0 E9	0 E9	37.0	2.8
74	525 MHZ	11	39.0	0 E9	0 E9	39.0	3.1
87	603 MHZ	9	37.0	0 E9	0 E9	30.0	1.5
89	609 MHZ	9	38.0	0 E9	0 E9	40.0	2.4
91	627 MHZ	11	38.0	0 E9	0 E9	42.0	2.2
107	693 MHZ	11	38.0	0 E9	0 E9	45.0	3.5
116	747 MHZ	9	37.0	0 E9	0 E9	46.0	2.6

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	10	47.0	0.0
61	445.25 MHZ	16	47.0	0.1
78	547.25 MHZ	12	48.0	0.2
123	787.25 MHZ	16	47.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13  
 PM Field Operations Manager:  Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 3/4/2013 Time: 3:30 PM Technician(s): 6853  
 System Test Point # 9 Headend: Tuxedo  
 Location: 168 Pine Hill Road Town: Tuxedo  
 Node # TX10AC3D CASCADE, Amps 5 L/E'S \_\_\_\_\_ Tap Value: 23

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/- 50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	10	40.0	0 E9	0 E9	46.0	1.8
95	93 MHZ	9	39.0	0 E9	0 E9	32.0	2.8
23	219 MHZ	11	38.0	0 E9	0 E9	43.0	2.7
51	387 MHZ	12	39.0	0 E9	0 E9	32.0	1.5
63	453 MHZ	13	39.0	0 E9	0 E9	24.0	1.3
74	525 MHZ	12	38.0	0 E9	0 E9	36.0	1.0
87	603 MHZ	10	38.0	0 E9	0 E9	42.0	1.9
89	609 MHZ	10	38.0	0 E9	0 E9	31.0	1.8
91	627 MHZ	10	38.0	0 E9	0 E9	23.0	2.6
107	693 MHZ	12	38.0	0 E9	0 E9	25.0	1.7
116	747 MHZ	10	38.0	0 E9	0 E9	39.0	1.5

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	13	47.0	0.1
61	445.25 MHZ	16	47.0	0.1
78	547.25 MHZ	16	47.0	0.1
123	787.25 MHZ	15	47.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: [Signature] Date: 3/26/13  
 PM Field Operations Manager: [Signature] Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

**CORPORATE COMPLIANCE RULES & REGULATIONS: TECHNICAL STANDARDS ON NUMBER OF QAM CHANNELS TO BE TESTED.**

Date: 2/25/2013 Time: 7:00 PM Technician(s): 6853

System Test Point # 10 Headend: Tuxedo

Location: 9 Laurel/Sunset Road Town: Sloatsburg

Node # TX12BH3Y CASCADE, Amps 6 L/E'S          Tap Value: 29

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

- All Digital measurements to be tested in Single Channel Mode.
- All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	4	37.0	0 E9	0 E9	28.0	1.2
95	93 MHZ	5	38.0	0 E9	0 E9	32.0	2.5
23	219 MHZ	4	37.0	0 E9	0 E9	34.0	2.8
51	387 MHZ	5	37.0	0 E9	0 E9	23.0	2.1
63	453 MHZ	6	38.0	0 E9	0 E9	35.0	1.8
74	525 MHZ	9	38.0	0 E9	0 E9	26.0	2.3
87	603 MHZ	6	37.0	0 E9	0 E9	26.0	1.8
89	609 MHZ	5	37.0	0 E9	0 E9	52.0	4.7
91	627 MHZ	6	37.0	0 E9	0 E9	28.0	1.6
107	693 MHZ	7	36.0	0 E9	0 E9	30.0	1.7
116	747 MHZ	10	39.0	0 E9	0 E9	40.0	2.2

(Test to be Performed and Data to be Stored with VeEX 380).

- All Analog measurements to be tested in Single Channel Mode.

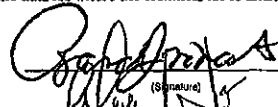
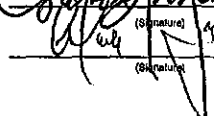
Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	8.5	47.0	0.1
61	445.25 MHZ	12	47.0	0.1
78	547.25 MHZ	14	47.0	0.1
123	787.25 MHZ	14	48.0	0.1

**24 Hour Testing**

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13  
 PM Field Operations Manager:  Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 2/25/2013 Time: 5:00 PM Technician(s): 6853  
 System Test Point # 11 Headend: Ramapo  
 Location: 21 Highland Ave Town: Suffern  
 Node # H04AB2D CASCADE, Amps 4 L/E'S \_\_\_\_\_ Tap Value: 29

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	8	38.0	0 E9	0 E9	60.0	5.5
95	93 MHZ	6	38.0	0 E9	0 E9	58.0	4.2
23	219 MHZ	9	38.0	0 E9	0 E9	23.0	1.0
51	387 MHZ	14	39.0	0 E9	0 E9	34.0	1.9
63	453 MHZ	15	39.0	0 E9	0 E9	34.0	1.5
74	525 MHZ	18	39.0	0 E9	0 E9	30.0	1.7
87	603 MHZ	17	39.0	0 E9	0 E9	18.0	1.2
89	609 MHZ	16	39.0	0 E9	0 E9	22.0	2.1
91	627 MHZ	15	39.0	0 E9	0 E9	21.0	1.2
107	693 MHZ	16	39.0	0 E9	0 E9	23.0	2.1
116	747 MHZ	14	38.0	0 E9	0 E9	35.0	2.5

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	13	47.0	0.1
61	445.25 MHZ	16	47.0	0.1
78	547.25 MHZ	20	48.0	0.1
123	787.25 MHZ	20	47.0	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent) Yes  No

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

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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:

(Signature)

Date: 3/26/13

PM Field Operations Manager:

(Signature)

Date: 3/4/12

# //// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 2/25/2013 Time: 6:00 PM Technician(s): 6853  
 System Test Point # 12 Headend: Ramapo  
 Location: Janice CT.C/O Trommel Dr. Town: Mahwah  
 Node # H6AB20D CASCADE, Amps 5 L/E'S          Tap Value: 17

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel #	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
4	69 MHZ	6	38.0	0 E9	0 E9	37.0	3.0
95	93 MHZ	7	38.0	0 E9	0 E9	40.0	3.2
23	219 MHZ	5	38.0	0 E9	0 E9	25.0	1.5
51	387 MHZ	7	37.0	0 E9	0 E9	38.0	4.2
63	453 MHZ	9	38.0	0 E9	0 E9	40.0	2.8
74	525 MHZ	11	38.0	0 E9	0 E9	34.0	1.8
87	603 MHZ	10	37.0	0 E9	0 E9	40.0	1.1
89	609 MHZ	10	38.0	0 E9	0 E9	35.0	3.3
91	627 MHZ	7	38.0	0 E9	0 E9	30.0	2.3
107	693 MHZ	10	37.0	0 E9	0 E9	21.0	0.8
116	747 MHZ	6	37.0	0 E9	0 E9	37.0	2.2

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel #	Frequency	Signal level	C/N	HUM
2	55.25 MHZ	11	47.0	0.1
61	445.25 MHZ	11	48.0	0.1
78	547.25 MHZ	15	47.0	0.1
123	787.25 MHZ	12	47.0	0.1

**24 Hour Testing**

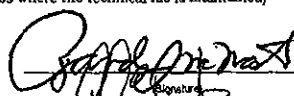
QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent)

Yes  No

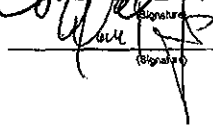
COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13

PM Field Operations Manager:

 Date: 3/4/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

**CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).**

Date: 3/6/2013 Time: 11:00AM Technician(s): 6847 and 6852  
 System Test Point # 13 Headend: Nanuet  
 Location: 89 Central Hwy Town: Stony Point  
 Node # 69F017 CASCADE, Amps 3 L/E'S 2 Tap Value: 8

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
2	57 MHZ	20.5	39.4	0 E9	0 E9	80.0	4.5
95	93 MHZ	18.3	40.3	0 E9	0 E9	38.0	3.1
23	219 MHZ	19.7	40.4	0 E9	0 E9	39.0	2.2
51	387 MHZ	19.3	39.9	0 E9	0 E9	37.0	3.0
63	453 MHZ	19.3	41.2	0 E9	0 E9	34.0	2.5
74	525 MHZ	23.5	39.6	0 E9	0 E9	35.0	3.0
87	603 MHZ	17.8	39.6	0 E9	0 E9	20.0	1.3
89	609 MHZ	18.5	39.6	0 E9	0 E9	31.0	2.8
91	627 MHZ	18.5	39.9	0 E9	0 E9	24.0	1.2
107	693 MHZ	20	40.0	0 E9	0 E9	33.0	2.6
116	747 MHZ	19.3	40.1	0 E9	0 E9	38.0	2.4

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
4	67.25 MHZ	21	47.4	0.1
61	445.25 MHZ	21	48.0	0.2
78	547.25 MHZ	21	47.7	0.1
123	787.25 MHZ	19.8	46.3	0.1

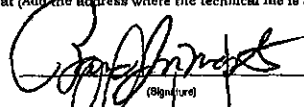
**24 Hour Testing**

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements  
 CORPORATE COMPLIANCE Rules & Regulations.( 3dB from adjacent) Yes  No

COMMENTS:

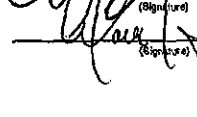
The above data represents compliance to the Rule & Regulations of Corporate Compliance Technical Standards.  
 I have reviewed the actual proof documents and verify the above is a true summary. The Systems Technical Inspection file is the back up to this document and is located at (Add the address where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

PM Field Operations Supervisor:

  
 (Signature)

Date: 3/26/13

PM Field Operations Manager:

  
 (Signature)

Date: 3/6/13



# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173

Date: 3/5/2013 Time: 11:00 AM Technician(s): 6847 and 6852

System Test Point # 14 Headend: Nanuet

Location: 6 Laura Lane Town: Pomona

Node # 69F056 CASCADE, Amps 2 L/E'S 3 Tap Value: 8

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50Mhz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Freq	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
2	67 MHZ	11	38.4	0 E9	0 E9	52.0	2.9
95	93 MHZ	9	38.4	0 E9	0 E9	30.0	1.7
23	219 MHZ	13	40.0	0 E9	0 E9	20.0	1.7
51	387 MHZ	14.7	39.8	0 E9	0 E9	34.0	2.4
63	453 MHZ	16.4	39.7	0 E9	0 E9	29.0	2.2
74	525 MHZ	18.1	40.8	0 E9	0 E9	36.0	2.4
87	603 MHZ	13.3	39.4	0 E9	0 E9	43.0	2.6
89	609 MHZ	13.4	39.2	0 E9	0 E9	19.0	1.3
91	627 MHZ	13.4	39.4	0 E9	0 E9	20.0	1.7
107	693 MHZ	15.5	38.9	0 E9	0 E9	21.0	1.2
116	747 MHZ	16.1	39.5	0 E9	0 E9	39.0	2.9

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Freq	Signal level	C/N	HUM
4	67.25 MHZ	14	47.3	0.1
61	445.25 MHZ	17.4	48.0	0.1
78	547.25 MHZ	18.3	47.9	0.1
123	787.25 MHZ	16.4	47.8	0.1

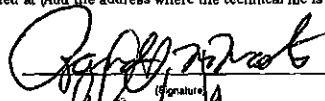
### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

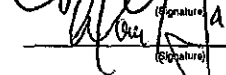
COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13

PM Field Operations Manager:

 Date: 3/5/13

# /// CABLEVISION

Semi-Annual Proof of Performance Data  
 Rockland  
 Winter 2013

PSID # 3173



Date: 3/4/2013 Time: 3:30 PM Technician(s): 6847 and 6852

System Test Point # 15 Headend: Nanuet

Location: 15 Sapling CT Town: Haverstraw

Node # 69F043 CASCADE, Amps 3 L/E'S 2 Tap Value: 8

CORPORATE COMPLIANCE Rules & Regulations: Technical Standards on Number of QAM Channels to be tested. On 750 MHz system 11 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM and a VOD QAM. On 860 MHz system 12 QAM Channels will be tested and 4 Analog Slates: First QAM From Analog, a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM. On a system where the bandwidth is consists of majority QAM channels, a QAM Channel will be tested in every +/-50MHz of spacing starting from the First QAM channel from Analog (a HSD QAM, a Must Carry QAM, a HD QAM, a VOD QAM and the Highest Frequency QAM must be include in the test channels).

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Digital measurements to be tested in Single Channel Mode.
2. All critical Digital measurements are displayed in the Impairment Screen.

Channel	Frequency	Signal level	MER	PRE-BER Avg	POST-BER Avg	GROUP DELAY	Freq. Response
2	57 MHZ	13	38.0	0 E9	0 E9	63.0	5.6
95	93 MHZ	9.6	39.3	0 E9	0 E9	51.0	4.0
23	219 MHZ	11	39.5	0 E9	0 E9	80.0	5.3
51	387 MHZ	10	38.7	0 E9	0 E9	61.0	5.3
63	453 MHZ	9.5	39.4	0 E9	0 E9	47.0	2.1
74	525 MHZ	11	39.5	0 E9	0 E9	80.0	6.3
87	603 MHZ	6.9	38.5	0 E9	0 E9	78.0	3.9
89	609 MHZ	6.5	38.9	0 E9	0 E9	80.0	7.5
91	627 MHZ	6.3	39.0	0 E9	0 E9	79.0	3.9
107	693 MHZ	6.4	38.2	0 E9	0 E9	80.0	4.1
116	747 MHZ	8.3	39.2	0 E9	0 E9	80.0	4.9

(Test to be Performed and Data to be Stored with VeEX 380).

1. All Analog measurements to be tested in Single Channel Mode.

Channel	Frequency	Signal level	C/N	HUM
4	67.25 MHZ	15	47.3	0.1
61	445.25 MHZ	10.6	47.4	0.1
78	547.25 MHZ	9.6	47.3	0.1
123	787.25 MHZ	12.6	46.2	0.1

### 24 Hour Testing

QAM signal level Variance (24 Hour Testing), has been performed and has passed the requirements CORPORATE COMPLIANCE Rules & Regulations. (3dB from adjacent) Yes  No

COMMENTS:

The above data represents compliance to the Rule & Regulations of Corporate Compliance 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: 3/26/13

PM Field Operations Manager:

Date: 3/4/13