

Time Warner Cable
71 Mt. Hope Avenue
Rochester, NY 14620-1090

RECEIVED
PUBLIC SERVICE
COMMISSION
OSEC-FILES-ALBANY

2005 FEB -7 PM 3:18



February 2, 2005

Robyn Harris
Village Clerk
Village of Avon
74 Genesee Street
Avon, NY 14414

RE: Franchise Renewal Application Prior to
Expiration for the Village of Avon

CERTIFIED MAIL

Dear Ms. Harris:

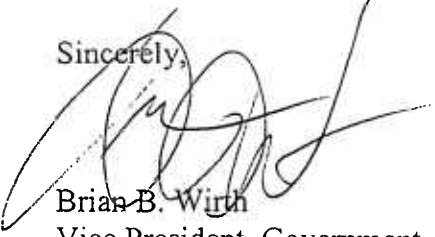
The Franchise Agreement between the Village of Avon and Time Warner Cable expires on November 8, 2005. Therefore, in accordance with Section 591.2 of the renewal provisions of the New York State Public Service Commission, which requires the Franchisee to file an application at least six months prior to the expiration, enclosed herewith, are the following:

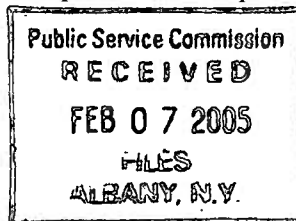
- 1) Time Warner Cable's Renewal Application.
- 2) A copy of the Company's notice of its intent to renew its Franchise with the Municipality dated February 4, 2003.
- 3) The Company's most current technical performance test.

Considering Time Warner's past performance in the community, as well as the completion of our multi-million-dollar upgrade of the cable television system, we respectfully suggest that at a minimum, a ten-year (10) renewal term is warranted.

As always, should you have any questions with regard to the Company's application, or should you have any questions pertaining to the procedural requirements of the renewal, please feel free to call me at (585) 756-1325.

Sincerely,


Brian B. Wirth
Vice President, Government Affairs



BBW:clm
Enclosures

c: Jeffrey A. Hirsch, Division President, w/o enc.
Jaclyn Brilling, NYS Public Service Commission ✓

APPLICATION FOR RENEWAL OF FRANCHISE
OR CERTIFICATE OF CONFIRMATION

1. The exact legal name of applicant is:
Time Warner Entertainment-Advance/Newhouse Partnership
d/b/a Time Warner Cable
2. Applicant does business under the following trade name or names:
Time Warner Cable – Rochester Division
3. Applicant's mailing address is:
71 Mt. Hope Avenue, Rochester, NY 14620
4. Applicant's telephone number is (585) 756-1000
5.
 - a. This application is for a renewal of operating rights in the Village of Avon
 - b. Applicant serves the following additional municipalities from the same headend or from a different headend but in the same or an adjacent county:
See Exhibit A
6. The number of subscribers in each of the municipalities noted above is:
Primary residential connections: See Exhibit A
Secondary Residential connections:
Residential pay-cable subscriptions:
Commercial
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 Exhibit B
8. Applicant does X does not 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:

A full-time coordinator conducts video production workshops for members of the municipality and coordinates requests for airtime. This channel has become popular in the last few years with church groups, college telecourses, sporting events etc. We also cablecast public service announcements from area organizations.

An updated community bulletin board airs on the access channel. This outlet is for not-for-profit organizations only.
9. The current monthly rates for service in the municipality specified in Question 5 (a) are:
Basic Service See Exhibit C
Standard Service:
Residential pay-cable subscriptions
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)
In the municipalities specified in Question 5 (b) See Exhibit A

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

During the past five years, the Company has spent over \$62 million expanding and upgrading its cable television system throughout the Company's regional service area. This project has resulted in enhancing system performance, increasing channel capacity and improving technical reliability.

In October of 1999, we launched Digital Cable Service that provides clearer pictures. In October 2002 with the addition of Video On Demand (VOD) customers have the ability to control the time they view programming. Digital Video Recorder equipment provides more convenience for our customers. Time Warner Cable has the capability of providing over 200 channels of programming to customers. The regional system employs a fiber-optic backbone and is designed to a capacity of 750 MHz. During 2003, Time Warner Cable has been preparing to offer our customers Digital phone service in the beginning of 2004. In 2003, seven High Definition channels were made available.

Our customers are able to fully utilize the exciting benefits of the most advanced in-home equipment available. Sophisticated home terminals allow for greater choice and flexibility in selecting programming services and provide access to interactive services. Time Warner Cable customers can order movies and events at the touch of a button. In addition to providing an interactive programming guide, the terminal provides customers with the option of blocking out programming, through the parental control feature, they do not want their children to view.

The superior technology throughout the system it affords us with the ability to increase programming choices and services including the addition of more pay-per-view channels, advanced home terminals, and high-speed access to the Internet using Time Warner's Road Runner service.

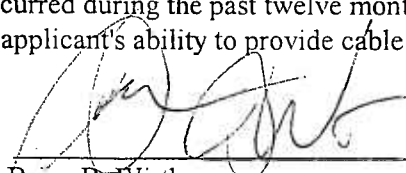
Time Warner Cable has continued in its commitment to provide free cable television service and Road Runner Internet service to area schools and libraries. Neighborhood Technology Centers have been established in order to provide opportunities for underprivileged community members to reap the benefits of High-Speed Internet service. Beyond educational initiatives, we have worked with a diverse set of local organizations and lent both significant direct cash and in kind support to charitable organizations. Our commitment includes supporting several local organizations to enhance life in our serviceable area.

12. Indicate whether applicant has previously filed with the NYS Public Service Commission its:
- a. Current Statement of Assessment pursuant to Section 217 of the Public Service Law?
Yes X No
 - b. Current Annual Financial Report?
Yes X No
- If answer to any of above is negative, explain.

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? Is so, describe below:

No

2/2/05
Date


Brian B. Wirth

Vice President of Government and Public Affairs

Attached is a copy of applicant's current annual performance test results per NYSCRR § 596.5.

FORM R-2 FRANCHISE INFORMATION

Batavia System

Exhibit A As of 01/01/05

<u>MUNICIPALITY</u>	<u>Franchise Number</u>	<u>Total Subscribers</u> (Primary Residential)	<u>Tier Subscribers</u> (Secondary Residential)	<u>Pay Subscribers</u> (Residential pay-cable)	<u>Commercial Subscribers</u> (Connections)	<u>Miles Built</u> in 2004
Akron V	965	837	787	304	14	.11
Alabama T Tri-Co	901	218	215	149	1	.27
Albion T	967	325	306	220	7	.0
Albion V	966	1,711	1,566	735	27	0
Alden T	968	1,522	1,467	657	4	1.32
Alden V	969	706	670	383	5	.14
Alexander T	902	256	242	115	1	.70
Alexander V	903	121	112	36	3	0
Attica T	905	107	101	42	4	0
Attica V	904	810	721	304	14	.11
Avon T	906	713	674	342	7	1.56
Avon V	907	990	912	278	8	.16
Barre T	970	291	279	153	0	.03
Batavia C	909	5,026	4,694	1,979	85	.19
Batavia T	908	1,690	1,593	619	31	.94
Bennington T	971	676	658	279	1	1.00
Bergen T	910	396	363	200	1	7.37

<u>MUNICIPALITY</u>	<u>Franchise Number</u>	<u>Total Subscribers</u> (Primary Residential)	<u>Tier Subscribers</u> (Secondary Residential)	<u>Pay Subscribers</u> (Residential pay-cable)	<u>Commercial Subscribers</u> (Connections)	<u>Miles Built</u> <u>in 2004</u>
Bergen V	911	282	256	112	2	0
Bethany T	912	249	233	114	0	.42
Caledonia T	914	323	313	181	2	0
Caledonia V	913	647	611	257	11	0
Caneadea T	501	344	302	75	1	.09
Carlton T	972	787	732	392	5	.61
Castile T	916	205	182	101	2	.09
Castile V	915	329	302	133	1	0
Conesus T	918	403	354	213	1	.74
Corfu V	919	248	231	108	2	0
Covington T	920	150	143	77	0	0
Darien T	973	593	581	294	1	1.27
Elba T	921	153	148	68	1	.10
Elba V	922	172	160	70	3	0
Gaines T	974	544	517	272	4	.16
Gainesville T	923	86	78	49	0	0
Gainesville V	924	87	83	55	1	0
Genesee Falls T	925	62	56	18	2	.03

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Geneseo T	926	492	456	187	0	1.26
Geneseo V	927	1,403	1,271	498	24	.06
Groveland T	928	78	74	36	0	0
Hartland T	975	470	446	256	5	.94
Honeoye Falls V	929	797	717	260	8	.09
Hume T	500	267	242	117	2	0
Java T	930	275	258	128	2	.20
Kendall T	976	769	723	387	1	0
Leicester T	931	358	337	151	4	.53
Leicester V	932	127	113	36	1	.33
Leroy T	934	559	537	253	2	.59
Leroy V	933	1,358	1,272	640	17	.05
Lima T	936	249	236	133	1	.19
Lima V	935	430	398	185	7	.09
Livonia T	937	1,493	1,366	713	13	1.32
Livonia V	938	404	371	168	6	0
Lyndonville V	977	244	230	109	0	0
Marilla T	978	1,062	996	536	1	.17

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Medina V	979	1,935	1,795	853	24	.33
Mendon T	939	1,250	1,157	720	9	4.59
Middlebury T	940	63	62	21	0	0
Middleport V	980	510	470	246	5	.03
Mount Morris T	941	81	77	47	1	0
Mount Morris V	942	943	885	435	12	.20
Newstead T	981	1,185	1,096	621	9	1.57
Nunda T	943	153	142	60	3	.36
Nunda V	944	402	365	146	6	0
Oakfield T	946	245	232	98	1	0
Oakfield V	945	433	404	229	3	.12
Orangeville T	947	46	43	19	0	.45
Pavilion T	948	272	256	139	0	.45
Pembroke T	949	656	635	371	3	.50
Perry T	952	168	157	86	3	0
Perry V	951	1,047	998	476	16	0
Pike T	954	34	30	14	0	0
Pike V	953	84	75	55	0	0

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Portage T	955	979	93	45	0	.11
Ridgeway T	982	530	508	336	1	1.49
Royalton T	983	1,040	989	590	7	3.05
Rush T	956	743	702	388	3	5.15
Scottsville V	957	589	560	307	5	.28
Shelby T	985	375	354	203	3	.83
Sheldon T	986	368	346	177	3	.31
Silver Springs V	958	283	272	126	4	0
Stafford T	959	434	413	211	3	.44
Warsaw T	141	215	211	51	2	5.41
Warsaw V	140	1,308	1,229	384	30	.04
West Bloomfield T	960	430	406	179	2	.19
Wheatland T	961	526	494	281	3	3.65
Wyoming V	962	137	124	54	3	0
Yates T	987	171	161	104	0	.17
York T	963	518	495	247	4	.28
						Total 53.23

Monroe/Livingston Digital Cable Channel Lineup



- 2 WGRZ (Ch 2) Buff. NBC*
- 3 WNEB (Ch 17) Buff. PBS
- 4 The Learning Channel
- 5 RFIT
- 6 Educational Access
- 7 Shop NBC
- 8 WROC (Ch 8) Roch. CBS
- 9 Government Access
- 10 WHEC (Ch 10) Roch. NBC
- 11 WXXI (Ch 21) Roch. PBS
- 12 WUHF (Ch 31) Roch. FOX
- 13 WOKR (Ch 13) Roch. ABC
- 14 R News
- 15 QVC
- 16 WRWB (Ch 16) Roch. WB
- 17 WPXJ-51 Pax-TV
- 18 WBGU-TV
- 19 Community Access
- 20 TBN
- 21 C-Span II
- 22 The Weather Channel
- 23 C-Span
- 24 TNT
- 25 The Discovery Channel
- 26 ESPN Classic Sports
- 27 CNN
- 28 Headline News
- 29 ESPN
- 30 ESPN2
- 31 Lifetime Movie Network
- 32 Madison Square Garden
- 33 Hallmark Channel
- 34 USA Network
- 35 Lifetime
- 36 E! Entertainment
- 37 Comedy Central
- 38 TBS
- 39 CNNfn
- 40 CNBC
- 41 Court TV
- 42 FOX News Channel
- 43 MSNBC
- 44 Home & Garden TV
- 45 Food Network
- 46 EWTN
- 47 The Travel Channel
- 48 A&E
- 49 The History Channel
- 50 Bravo
- 51 Movieplex
- 52 TV Land
- 53 American Movie Classics
- 54 Turner Classic Movies
- 55 Spike TV
- 56 Country Music Television
- 57 MTV
- 58 VH-1
- 59 Sci-Fi Channel
- 60 BET
- 61 Univision
- 62 Animal Planet
- 63 Cartoon Network
- 64 Nickelodeon
- 65 ABC Family Channel
- 66 FX
- 67 The Disney Channel
- 68 The Golf Channel
- 69 Oxygen
- 70 SoapNet
- 71 WE: Women's Entertainment
- 72 National Geographic Chan.
- 73 YES (Yankees)
- 74 Outdoor Life Netw.
- 75 Discovery Health
- 76 FiTV
- 77 Home Shopping Network
- 94 Rochester Channel 98
- 99 TV Guide Channel**

Digital Genre

News & Info 10s

- 101 CNN

- 102 Headline News
- 103 The Weather Channel
- 104 CNN Showcase OD
- 105 CNNfn
- 106 Bloomberg Television
- 107 CNBC
- 108 CNBC World
- 109 RNews
- 110 R News Weather Now
- 111 Rochester On Demand
- 113 MSNBC
- 114 Newsworld International
- 115 FOX News Channel
- 116 C-Span
- 117 C-Span II
- 118 C-Span III

Sports 200s

- 201 ESPN
- 202 ESPN2
- 203 ESPNEWS Network
- 204 ESPN Classic Sports
- 205 YES
- 206 MSG
- 207 Golf Channel OD
- 208 The Golf Channel
- 209 Speed Channel OD
- 210 Speed Channel
- 212 FOX Sports World
- 225 FOX Sports Net Atlantic
- 226 FOX Sports Net Central
- 227 FOX Sports Net Pacific
- 228 Fuel
- 229 Empire Sports Network
- 230 Tennis Channel
- 231 NBA TV
- 232 College Sports TV

Entertainment 300s

- 301 WRWB (Ch 16) WB
- 303 USA Network
- 305 TNT
- 307 TBS
- 309 FX
- 311 Turner Classic Movies
- 312 American Movie Classics
- 315 Movieplex
- 317 FOX Movie Channel
- 318 Ind. Film Chan.
- 320 Encore
- 322 A&E On Demand
- 323 A&E
- 325 BBC America On Demand
- 326 BBC America
- 329 Bravo
- 331 Trio
- 333 E! Entertainment
- 335 Court TV OD
- 336 Court TV
- 339 Comedy Central OD
- 340 Comedy Central
- 343 Game Show Network
- 345 Sci-Fi Channel
- 347 TV Land
- 351 Hallmark Channel

Lifestyle 400s

- 401 Outdoor Life Netw.
- 403 Outdoor Channel
- 405 Spike TV
- 406 G4
- 407 Lifetime
- 408 Lifetime Real Women
- 410 Lifetime Movie Network
- 412 Oxygen On Demand
- 413 Oxygen
- 415 WE: Women's Entertainment
- 416 SoapNet
- 418 The Travel Channel
- 420 Food Network On Demand
- 421 Food Network
- 423 Style
- 425 Fine Living
- 427 HGTV On Demand
- 428 HGTV
- 430 DIY On Demand
- 432 DIY
- 433 WXXI-Q
- 434 Discovery Home
- 436 Discovery Health
- 438 FiTV
- 440 Ovation
- 442 Home Shopping Network
- 444 America's Store
- 445 Jewelry Television

- 446 EWTN
- 448 TBN
- 450 Univision
- 452 BET

Kids And Learning 500s

- 501 Nat. Geographic OD
- 502 National Geographic
- 504 The History Channel
- 506 Animal Planet
- 508 The Learning Channel
- 510 Discovery Channel
- 512 Discovery Times
- 513 Discovery Wings
- 514 The Science Channel
- 515 Discovery Kids
- 518 Nickelodeon
- 519 Noggin
- 520 Cartoon On Demand
- 521 Cartoon Network
- 523 PBS Kids OD
- 524 PBS Kids
- 525 ABC Family Channel
- 527 The Disney Channel
- 528 The Disney Channel 2
- 529 Toon Disney

Music 600s

- 601 MTV
- 602 MTV2
- 603 Fuse
- 605 VH-1
- 606 VH1 Classic
- 610 BET on Jazz
- 612 Country Music TV
- 613 Great American Country

On Demand 700s

- 701 Answers OD
- 702 A&E OD
- 703 Anime OD
- 704 BBC America OD
- 705 Cartoon OD
- 706 Comedy Central OD
- 707 CNN Showcase OD
- 708 Court TV OD
- 709 DIY OD
- 710 Food Network OD
- 711 Golf Channel OD
- 712 HGTV OD
- 713 Nat. Geographic OD
- 714 Oxygen OD
- 715 PBS Kids OD
- 716 Rochester OD
- 717 Speed OD
- 718 My AOL Music
- 720 HBO OD
- 721 Cinemax OD
- 723 Showtime OD
- 724 TMC OD
- 725 iCONTROL Music

Music Choice

- 750-791 Music Choice

Movies On Demand 800s

- 800 iCONTROL Movies
- 801 iCONTROL Previews
- 802 iCONTROL Answers OD
- 830 iNDEMAND Previews
- 831-840 iNDEMAND PPV
- 870 iCONTROL Adult
- 871 Playboy TV Pay-Per-View
- 872 Hot Network Pay-Per-View
- 873 Hot Zone Pay-Per-View
- 874 TeN Pay-Per-View
- 875 TeN Clips Pay-Per-View
- 876 TeN BLOX

Premium Movies 900s

- 901 HBO On Demand
- 902 HBO
- 903 HBO 2
- 904 HBO Signature
- 905 HBO Family
- 906 HBO Comedy
- 907 HBO Zone
- 910 HBO Latino
- 911 HBO West
- 915 Cinemax on Demand
- 916 Cinemax
- 917 MoreMAX
- 918 Action MAX
- 919 Thriller MAX
- 920 WMAX
- 921 @MAX
- 922 5-StarMAX
- 923 OuterMAX

- 924 Cinemax West
- 930 Showtime On Demand
- 931 Showtime
- 932 Showtime Too
- 933 Showtime Showcase
- 934 Showtime Extreme
- 935 Showtime Beyond
- 936 Sundance
- 937 Showtime Next
- 938 Showtime Family Zone
- 939 Showtime Women
- 940 Showtime West
- 945 TMC On Demand
- 946 The Movie Channel
- 947 TMC Xtra
- 948 Flix
- 950 Starz
- 951 Starz Theater
- 952 Black Starz
- 953 Starz Family
- 954 Starz Cinema
- 955 Starz West
- 960 Encore Western
- 961 Encore Love Stories
- 962 Encore Mystery
- 963 Encore Action
- 964 Encore True Stories
- 965 Encore WAM
- 966 Encore West
- 970 HBO HD
- 971 Showtime HD

High Definition 1000s

- 1001 HBO HD
- 1002 Showtime HD
- 1004 WIVB-HD
- 1010 WHEC HD
- 1011 WXXI-HD
- 1013 WOKR HD
- 1015 IDHD1
- 1016 IDHD2
- 1030 Discovery HD
- 1033 TNT HD
- 1050 HDNet
- 1051 HDNet Movies

League Sports 1100s

- 1101-1131 iNDEMAND Sports
- 1201 HBO Latino
- 1202 EWTN Español
- 1203 CNN Español
- 1204 Discovery Español
- 1205 La Familia
- 1206 Grandes Documentales
- 1207 Canal 24 Horas
- 1208 TVE
- 1209 Cine Latino
- 1210 Utilísima
- 1211 HTV
- 1212 Infinito
- 1213 Video Rola
- 1214 MUN2
- 1215 CNC Colombia
- 1216 Playboy Español
- 1217 FOX Sports Español

Hindi Channel

- 1230 TV Asia

Russian Channel

- 1235 RTN

Italian Channel

- 1240 RAI

Channel Key

- Basic Service
- Standard Service
- Digital Channels
- ✦ Digital Sports Package
- ★ Premium Channels
- ▲ On Demand Pay Per View
- ✦ International Channels

**344-2186 or
1-800-756-7956 or
twrochester.com**

Special equipment required for Premium Channels. Standard Package and Digital Terminal required to receive Digital Cable. Digital Terminal required to receive iCONTROL and Premium Channels. HDTV Television and HDTV Terminal required to receive HDTV Channels. ** Not available in Monroe or Ontario Counties. *** TV Guide Channel only available on cable ready television sets.

Exhibit C
Village of Avon
January 2005

Prices and Packages

Cable Service Monthly Rates

Basic Service	\$12.25
Standard Service	\$39.00
Digital Programming/Services	\$5.50 1 st outlet, 50 cents each additional outlet

Optional Services

HBO, Cinemax, Showtime,	
Starz, TMC	\$11.60 ea
Any 2 Premium Services	\$18.60
Any 3 premium	\$25.60
Any 4 premium	\$32.60
Any 5 premium	\$39.60
Encore Movie Pack	\$ 3.00
Digital Programming/Services	\$5.00 1 st outlet
50 cents each additional outlet	
Digital Video Recorder Services	\$9.95

Pay-Per-View

Movies	\$3.95 ea
Adult Programming	\$9.95
Special Events	per event

Primary Trip

Primary Installation (unwired)	\$37.64
Prewired Home	\$24.44
Additional Outlet (unwired)	\$12.95 ea
Additional Outlet (prewired)	\$ 5.95 ea

Special Trip

Installation of Each Outlet	\$21.59
Field Work/Truck Trip	\$21.82.
Relocate Inside Line	\$14.02
Service call/caused by customer	\$25.00
and not covered by SPP	

Channel Selector(s) & Equipment

Addressable Terminal	\$ 7.62 ea.
Non-addressable selector	.68
Remote Control	.33

Other Charges

Service Protection Plan	\$ 1.00 per mn.
Wallfish (per outlet)	\$65.00
Transfer	\$19.95
Returned item charge	\$20.00
Late charge	\$ 4.00
Lost, stolen, damaged	\$62.80 - \$500.00
equipment depending on model.	
Lost, stolen, damaged	\$ 8.20 - \$42.47
remote, depending on model	
Vacation disconnect	\$5.00 per mn
Eligible once during a 12 mn	
period for a minimum of 30 days	
and a maximum of 6 months	
10% Discount on Std Service	
Must qualify for HEAP or	
Must receive both Medicaid	
and food stamps	

High Speed Online Service

Road Runner w/Basic cable only	\$44.95	EarthLink or LocalNet	\$44.95
or w/o cable		Home Networking/Wired	\$ 9.95
Road Runner w/Std cable	\$39.95	HN Wired Installation	\$49.95
Additional RR IP addresses (2)	\$5.95 ea. per month	HN/Wireless	\$14.95
RR Std Installation	\$99.00	HN Wireless installation	\$79.95
Software Installation	\$24.95	Service call	\$50.00

Residential rates. Rates, offerings and packages subject to change. Franchise fees, FCC regulatory fees and sales tax not included in rates. Franchise fees vary by community. Other charges, restrictions or requirements may apply. Basic Service is required to receive Standard Service. Basic & Standard and a Digital Terminal are required to receive Digital Cable Service. Company is not responsible for errors and regularly published rates and/or service levels.

BA-Rates effective 1/2005

Time Warner Cable
71 Mt. Avenue
Rochester, NY 14620-1090



February 4, 2003

Richard Burke
Mayor
Village of Avon
74 Genesee Street
Avon, NY 14414

VIA Certified Mail

Dear Mayor Burke:

By virtue of the Cable Communications Policy Act of 1984 (the "Act"), The Cable Television Consumer Protection and Competition Act of 1992 as well as Part 591 of the rules of the State of New York Public Service Commission (PSC), an orderly process has been established for the renewal of cable television franchises. In that regard, Time Warner Entertainment-Advance/Newhouse Partnership, hereinafter referred to as Time Warner Cable, hereby requests that the Village of Avon commence proceedings in order to afford its residents such appropriate notice and participation for the purpose of identifying the future cable-related needs of your community and to review the past performance of Time Warner Cable under the existing Franchise granted.

Time Warner Cable's current Certificate of Confirmation issued by the NYS Public Service Commission on behalf of the Village expires on November 8, 2005. In order to comply with both Federal and State requirements, Time Warner Cable hereby gives notice that it seeks renewal of its cable television franchise pursuant to the provisions of 47 U.S.C. 546 and requests commencement of renewal proceedings pursuant to 47 U.S.C. 546 (a).

At the same time, we respectfully call your attention to Section 626 (h) of the Act, which permits the municipality to adopt a less formal renewal procedure wherein we would submit a proposal for renewal of the franchise without the necessity of the proceedings described in Section 626 (a). For your review, a copy of Section 626 of the Act is enclosed. We will be happy to comply with whichever procedure the municipality elects to follow, and would gladly discuss the above options with you at your convenience.

We look forward to working with you during the renewal process and continuing to provide your residents and our customers with quality cable television service at reasonable rates.

Sincerely,

A handwritten signature in dark ink, appearing to read 'Brian B. Wirth'.

Brian B. Wirth
Vice President, Government and Public Affairs

BBW:adc

Enclosure

c: Jeffrey Hirsch, Division President

Ron Trybushyn, Government Affairs Manager

Janet Hand Deixler, Public Service Commission

Maureen Sheveland, Paralegal

Division of Time Warner Entertainment-Advance/Newhouse Partnership

FCC Compliance Report

Test Date: 07/31/2004

Pass/Fail Section

System: Balavia (West) System
Site Name: PC10WL658.Lima.TPA
Location: 105 Cole Road
Mendon, New York

RF Signal Test	Results	FCC Specification
Headend visual - aural frequency separation within limits	PASS	4.50 MHz +/- 5.00 KHz
Minimum visual levels after subscriber input	PASS	0.0 dBmV
OR after 100 foot drop	PASS	3.0 dBmV
Visual level stability over six months	No Data	8.0 dB maximum variation
Adjacent channel visual levels	FAIL	+/- 3.0 dB
Visual level peak-to-valley over 24 hours	PASS	10.0 dB first 300 MHz, add 1.0 dB for each additional 100 MHz
Minimum level input to converter	PASS	-3.0 dB (See Mfg. Specifications)
Maximum level input to converter	PASS	20.0 dB (See Mfg. Specifications)
Visual-aural frequency separation	PASS	10.0 dB Min 18.0 dB Max
In-channel frequency response	PASS	2.0 dB Maximum
Carrier-to-noise ratio (C/N)	PASS	43.0 dB Minimum
Composite Second Order (CSO)	PASS	51.0 dB Minimum
Composite Triple Beat (CTB)	PASS	51.0 dB Minimum
Visual Level Hum (HUM)	PASS	3.00 % Maximum

FCC Compliance Report

Test Date: 07/31/2004

Notes Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Location:
Test Point: PC10WL658.Lima.TPA
Trunk ID:
Distribution ID:

PC10WL658.Lima.TPA: Channel 21: Instance 1 Adjacent chan 22 level fail
PC10WL658.Lima.TPA: Channel 21: Instance 2 Adjacent chan 22 level fail
PC10WL658.Lima.TPA: Channel 21: Instance 3 Adjacent chan 22 level fail
PC10WL658.Lima.TPA: Channel 21: Instance 4 Adjacent chan 22 level fail
PC10WL658.Lima.TPA: Channel 22: Instance 1 Adjacent chan 7 level fail
PC10WL658.Lima.TPA: Channel 22: Instance 2 Adjacent chan 7 level fail
PC10WL658.Lima.TPA: Channel 22: Instance 3 Adjacent chan 7 level fail
PC10WL658.Lima.TPA: Channel 22: Instance 4 Adjacent chan 7 level fail

Notes:

No Six Month Stability Test shown - This was the first measurements taken with new software program. ** Error - Channel 2 is not available in this testpoint area.**

FCC Compliance Report

Test Date: 07/31/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System
Site Name: PC10WL658.Lima.TP Trunk ID:
Dist. ID:
Location: 105 Cole Road
Mendon, New York

Converter: Explorer 2100
Drop Cable: F660BVV

Date: 07/27/04 07/27/04 07/27/04 07/27/04
Time: 00:15:27 06:15:02 12:15:30 18:15:24
Temp: 67.00 65.00 72.00 75.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
2	Missing	Missing	Missing	Missing	Missing	Missing	Missing	Missing
3	10.77	10.53	10.44	10.26	10.26	10.26	9.00	14.1
4	12.54	12.26	12.17	12.05	12.05	12.05	9.00	16.0
5	11.27	10.95	10.90	10.74	10.74	10.74	9.00	16.2
6	11.45	11.23	11.12	10.88	10.88	10.88	9.00	16.3
7	10.18	9.94	9.75	9.61	9.61	9.61	9.00	15.2
8	10.89	10.69	10.52	10.38	10.38	10.38	9.00	15.3
9	11.22	10.92	10.77	10.63	10.63	10.63	9.00	16.9
10	11.01	10.79	10.64	10.46	10.46	10.46	9.00	15.7
11	10.92	10.80	10.53	10.55	10.53	10.53	9.00	15.7
12	10.36	10.42	10.21	10.09	10.09	10.09	9.00	15.8
13	10.60	10.52	10.29	10.31	10.29	10.29	9.00	15.8
14	9.47	9.33	9.26	9.16	9.16	9.16	9.00	15.9
15	8.06	7.96	7.79	7.73	7.73	7.73	9.00	15.1
16	10.77	10.63	9.45	10.63	9.45	9.45	9.00	16.1
17	10.37	10.15	10.04	9.98	9.98	9.98	9.00	16.0
18	10.57	10.51	10.18	10.12	10.12	10.12	9.00	15.7
19	9.55	9.35	9.14	9.04	9.04	9.04	9.00	14.5
20	10.23	10.01	9.84	9.74	9.74	9.74	9.00	15.1
21	9.64	9.28	9.13	9.03	9.03	9.03	9.00	14.8
22	13.89	H 13.67	H 13.44	H 13.38	H 13.38	13.38	9.00	15.8
23	11.16	11.02	10.89	10.73	10.73	10.73	9.00	16.4
24	10.34	10.26	10.07	10.01	10.01	10.01	9.00	15.9
25	10.28	10.22	9.95	9.95	9.95	9.95	9.00	15.8
26	10.28	10.20	9.93	9.87	9.87	9.87	9.00	15.8
27	10.10	10.08	9.65	9.55	9.55	9.55	9.00	14.9
28	9.98	9.62	9.53	9.49	9.49	9.49	9.00	15.1
29	9.86	9.54	9.35	9.25	9.25	9.25	9.00	14.9
30	10.09	9.73	9.60	9.52	9.52	9.52	9.00	15.8
31	9.89	9.65	9.48	9.38	9.38	9.38	9.00	15.0
32	10.39	10.17	9.76	9.66	9.66	9.66	9.00	15.4
33	10.20	9.90	9.71	9.75	9.71	9.71	9.00	15.9
34	9.66	9.56	9.35	9.33	9.33	9.33	9.00	15.2
35	9.90	9.98	9.69	9.71	9.69	9.69	9.00	15.0
36	10.60	10.56	10.09	10.31	10.09	10.09	9.00	14.8
37	10.64	10.66	10.39	10.33	10.33	10.33	9.00	15.3
38	10.10	10.14	9.71	9.69	9.69	9.69	9.00	15.4
39	10.32	10.30	9.99	9.97	9.97	9.97	9.00	16.5
40	9.87	9.55	9.28	9.26	9.26	9.26	9.00	16.1
41	12.47	12.19	12.00	11.96	11.96	11.96	9.00	15.1
42	12.73	12.63	12.50	12.52	12.50	12.50	9.00	15.3
43	11.95	11.79	11.66	11.68	11.66	11.66	9.00	15.1
44	12.57	12.47	12.30	12.22	12.22	12.22	9.00	15.1
45	12.50	12.28	11.93	12.11	11.93	11.93	9.00	15.8
46	11.97	11.69	11.56	11.54	11.54	11.54	9.00	15.8
47	11.47	11.23	11.10	11.12	11.10	11.10	9.00	15.4
48	11.51	11.23	11.10	11.12	11.10	11.10	9.00	16.0
49	11.21	10.97	10.86	10.80	10.80	10.80	9.00	15.3
50	10.67	10.47	10.30	10.28	10.28	10.28	9.00	16.0
51	10.61	10.41	10.24	10.20	10.20	10.20	9.00	16.0
52	10.55	10.35	10.18	10.16	10.16	10.16	9.00	15.6
53	10.47	10.39	10.22	10.20	10.20	10.20	9.00	15.1
54	9.81	9.69	9.60	9.60	9.60	9.60	9.00	15.3
55	10.21	10.11	9.94	9.88	9.88	9.88	9.00	14.9
56	10.16	10.04	9.85	9.89	9.85	9.85	9.00	15.5
57	10.26	10.06	9.91	9.95	9.91	9.91	9.00	15.7

FCC Compliance Report

Test Date: 07/31/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System

Site Name: PC10WL658.Lima.TP Trunk ID:
Dist. ID:

Location: 105 Cole Road
Mendon, New York

Converter: Explorer 2100
Drop Cable: F660BVV

Date: 07/27/04 07/27/04 07/27/04 07/27/04
Time: 00:15:27 06:15:02 12:15:30 18:15:24
Temp: 67.00 65.00 72.00 75.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
58	9.94	9.74	9.55	9.57	9.55	9.55	9.00	15.5
59	9.91	9.77	9.58	9.58	9.58	9.58	9.00	15.4
60	10.11	9.89	9.68	9.70	9.68	9.68	9.00	15.0
61	9.82	9.60	9.41	9.43	9.41	9.41	9.00	14.7
62	9.90	9.76	9.59	9.61	9.59	9.59	9.00	16.0
63	9.93	10.03	9.84	9.84	9.84	9.84	9.00	15.7
64	10.51	10.49	10.20	10.22	10.20	10.20	9.00	15.8
65	10.56	10.50	10.25	10.25	10.25	10.25	9.00	15.2
66	10.88	10.78	10.57	10.61	10.57	10.57	9.00	15.7
67	10.88	10.78	10.57	10.61	10.57	10.57	9.00	15.2
68	11.13	11.01	10.82	10.84	10.82	10.82	9.00	16.0
69	10.35	10.23	9.86	9.88	9.86	9.86	9.00	15.8
70	9.56	9.48	9.25	9.27	9.25	9.25	9.00	15.2
71	9.95	10.27	10.14	10.28	9.95	9.95	9.00	15.9
72	9.26	9.20	8.93	8.91	8.91	8.91	9.00	16.3
73	8.11	7.85	7.68	7.72	7.68	7.68	9.00	15.3
74	8.26	8.28	8.05	8.11	8.05	8.05	9.00	16.3
75	7.83	L 7.79	7.56	L 7.64	7.56	7.56	9.00	15.6
76	8.06	8.00	7.77	7.77	7.77	7.77	9.00	15.2
77	9.21	9.13	8.88	9.00	8.88	8.88	9.00	16.0
98	9.38	9.18	9.17	9.09	9.09	9.09	9.00	16.2
99	7.87	7.73	L 7.62	L 7.56	7.56	7.56	9.00	14.3
Max	13.9	13.7	13.4	13.4				
Min	7.8	7.7	7.6	7.6				
P/V	6.1	5.9	5.9	5.8				

FCC Compliance Report ~~KCORRECTION~~

Test Date: 08/03/2004

Pass/Fail Section

System: Batavia (West) System
 Site Name: PC10WL658.Lima.TPA
 Location: 105 Cole Road
 Mendon, New York

RF Signal Test	Results	FCC Specification
Headend visual - aural frequency separation within limits	No Data	4.50 MHz +/- 5.00 KHz
Minimum visual levels after subscriber input	PASS	0.0 dBmV
OR after 100 foot drop	PASS	3.0 dBmV
Visual level stability over six months	No Data	8.0 dB maximum variation
Adjacent channel visual levels	PASS	+/- 3.0 dB
Visual level peak-to-valley over 24 hours	No Data	10.0 dB first 300 MHz, add 1.0 dB for each additional 100 MHz
Minimum level input to converter	PASS	-3.0 dB (See Mfg. Specifications)
Maximum level input to converter	PASS	20.0 dB (See Mfg. Specifications)
Visual-aural frequency separation	PASS	10.0 dB Min 18.0 dB Max
In-channel frequency response	PASS	2.0 dB Maximum
Carrier-to-noise ratio (C/N)	PASS	43.0 dB Minimum
Composite Second Order (CSO)	PASS	51.0 dB Minimum
Composite Triple Beat (CTB)	PASS	51.0 dB Minimum
Visual Level Hum (HUM)	PASS	3.00 % Maximum

FCC Compliance Report

CORRECTION

Test Date: 08/03/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System
Site Name: PC10WL658.Lima.TP Trunk ID:
Location: 105 Cole Road Dist. ID:
Mendon, New York

Converter: Explorer 2100
Drop Cable: F660BVV

Date: 08/03/04 Missing Missing Missing
Time: 11:30:18 Missing Missing Missing
Temp: 72.00 0.00 0.00 0.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
2	Missing	Missing	Missing	Missing	Missing	Missing	Missing	Missing
3	14.50	Missing	Missing	Missing	14.50	14.50	9.00	13.6
4	16.50	Missing	Missing	Missing	16.50	16.50	9.00	16.1
5	15.87	Missing	Missing	Missing	15.87	15.87	9.00	16.1
6	15.05	Missing	Missing	Missing	15.05	15.05	9.00	16.2
7	15.16	Missing	Missing	Missing	15.16	15.16	9.00	15.7
8	14.52	Missing	Missing	Missing	14.52	14.52	9.00	15.2
9	15.38	Missing	Missing	Missing	15.38	15.38	9.00	17.0
10	14.92	Missing	Missing	Missing	14.92	14.92	9.00	16.0
11	14.66	Missing	Missing	Missing	14.66	14.66	9.00	15.9
12	14.12	Missing	Missing	Missing	14.12	14.12	9.00	15.1
13	14.29	Missing	Missing	Missing	14.29	14.29	9.00	15.8
14	12.80	Missing	Missing	Missing	12.80	12.80	9.00	15.0
15	13.03	Missing	Missing	Missing	13.03	13.03	9.00	11.5
16	13.35	Missing	Missing	Missing	13.35	13.35	9.00	15.9
17	13.80	Missing	Missing	Missing	13.80	13.80	9.00	15.6
18	14.63	Missing	Missing	Missing	14.63	14.63	9.00	16.0
19	13.40	Missing	Missing	Missing	13.40	13.40	9.00	16.0
20	15.21	Missing	Missing	Missing	15.21	15.21	9.00	14.8
21	14.80	Missing	Missing	Missing	14.80	14.80	9.00	15.1
22	16.32	Missing	Missing	Missing	16.32	16.32	9.00	15.0
23	14.96	Missing	Missing	Missing	14.96	14.96	9.00	15.7
24	14.16	Missing	Missing	Missing	14.16	14.16	9.00	15.1
25	13.99	Missing	Missing	Missing	13.99	13.99	9.00	15.9
26	14.06	Missing	Missing	Missing	14.06	14.06	9.00	16.5
27	13.59	Missing	Missing	Missing	13.59	13.59	9.00	15.2
28	13.53	Missing	Missing	Missing	13.53	13.53	9.00	15.3
29	13.49	Missing	Missing	Missing	13.49	13.49	9.00	16.0
30	13.76	Missing	Missing	Missing	13.76	13.76	9.00	16.8
31	13.74	Missing	Missing	Missing	13.74	13.74	9.00	16.1
32	14.67	Missing	Missing	Missing	14.67	14.67	9.00	15.3
33	14.67	Missing	Missing	Missing	14.67	14.67	9.00	15.2
34	13.91	Missing	Missing	Missing	13.91	13.91	9.00	16.0
35	13.99	Missing	Missing	Missing	13.99	13.99	9.00	15.4
36	14.17	Missing	Missing	Missing	14.17	14.17	9.00	16.8
37	14.89	Missing	Missing	Missing	14.89	14.89	9.00	16.1
38	13.69	Missing	Missing	Missing	13.69	13.69	9.00	15.3
39	14.51	Missing	Missing	Missing	14.51	14.51	9.00	15.0
40	13.56	Missing	Missing	Missing	13.56	13.56	9.00	15.2
41	12.32	Missing	Missing	Missing	12.32	12.32	9.00	16.0
42	12.74	Missing	Missing	Missing	12.74	12.74	9.00	15.4
43	12.04	Missing	Missing	Missing	12.04	12.04	9.00	15.7
44	12.70	Missing	Missing	Missing	12.70	12.70	9.00	16.0
45	12.43	Missing	Missing	Missing	12.43	12.43	9.00	15.1
46	12.08	Missing	Missing	Missing	12.08	12.08	9.00	16.0
47	11.52	Missing	Missing	Missing	11.52	11.52	9.00	16.4
48	11.36	Missing	Missing	Missing	11.36	11.36	9.00	15.7
49	11.10	Missing	Missing	Missing	11.10	11.10	9.00	15.4
50	10.68	Missing	Missing	Missing	10.68	10.68	9.00	16.0
51	10.62	Missing	Missing	Missing	10.62	10.62	9.00	15.1
52	10.56	Missing	Missing	Missing	10.56	10.56	9.00	16.0
53	10.88	Missing	Missing	Missing	10.88	10.88	9.00	16.4
54	10.32	Missing	Missing	Missing	10.32	10.32	9.00	15.7
55	10.70	Missing	Missing	Missing	10.70	10.70	9.00	16.0
56	10.97	Missing	Missing	Missing	10.97	10.97	9.00	15.4
57	10.95	Missing	Missing	Missing	10.95	10.95	9.00	15.8

FCC Compliance Report

Test Date: 08/03/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System

Site Name: PC10WL658.Lima.TP Trunk ID:
Dist. ID:

Converter: Explorer 2100
Drop Cable: F660BVV

Location: 105 Cole Road
Mendon, New York

Date: 08/03/04 Missing Missing Missing
Time: 11:30:18 Missing Missing Missing
Temp: 72.00 0.00 0.00 0.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
58	10.67	Missing	Missing	Missing	10.67	10.67	9.00	15.1
59	10.82	Missing	Missing	Missing	10.82	10.82	9.00	15.7
60	10.56	Missing	Missing	Missing	10.56	10.56	9.00	15.0
61	10.29	Missing	Missing	Missing	10.29	10.29	9.00	15.5
62	10.41	Missing	Missing	Missing	10.41	10.41	9.00	16.0
63	10.80	Missing	Missing	Missing	10.80	10.80	9.00	15.6
64	11.34	Missing	Missing	Missing	11.34	11.34	9.00	15.7
65	11.45	Missing	Missing	Missing	11.45	11.45	9.00	15.4
66	11.63	Missing	Missing	Missing	11.63	11.63	9.00	15.6
67	11.67	Missing	Missing	Missing	11.67	11.67	9.00	15.3
68	11.80	Missing	Missing	Missing	11.80	11.80	9.00	15.9
69	11.10	Missing	Missing	Missing	11.10	11.10	9.00	16.1
70	10.39	Missing	Missing	Missing	10.39	10.39	9.00	11.5
71	10.22	Missing	Missing	Missing	10.22	10.22	9.00	16.1
72	9.85	Missing	Missing	Missing	9.85	9.85	9.00	16.2
73	8.68	Missing	Missing	Missing	8.68	8.68	9.00	15.3
74	9.03	Missing	Missing	Missing	9.03	9.03	9.00	16.3
75	8.56	Missing	Missing	Missing	8.56	8.56	9.00	15.6
76	8.63	Missing	Missing	Missing	8.63	8.63	9.00	15.2
77	9.68	Missing	Missing	Missing	9.68	9.68	9.00	15.9
98	12.87	Missing	Missing	Missing	12.87	12.87	9.00	16.5
99	11.40	Missing	Missing	Missing	11.40	11.40	9.00	14.4
	16.5	Missing	Missing	Missing				
Max	8.6	Missing	Missing	Missing				
Min	7.9	Missing	Missing	Missing				
P/V								

FCC Compliance Report

Test Date: 07/31/2004

Distortion Section

System: Balavia (West) System

Site Name: PC10WL658.Lima.TPA

Location: 105 Cole Road
Mendon, New York

Channel Number	Carrier Level (dBmV)	C/N (dB)	CTB (dB)	CSO (dB)	HUM (%)	ICFR (dB)	Error	Date/Time
14	10.16	47.53	57.49	55.29	0.95	0.59		07/31/04 09:04
19	10.52	47.05	57.55	56.16	0.52	1.00		07/31/04 09:00
27	10.91	48.02	57.34	56.06	0.42	0.26		07/31/04 09:03
35	10.89	47.30	56.86	56.21	0.44	0.43		07/31/04 09:01
40	10.56	47.41	57.24	56.39	0.58	0.34		07/31/04 09:06
50	11.18	49.01	57.66	56.12	0.62	0.48		07/31/04 09:07
62	10.59	48.12	57.33	56.26	1.78	0.34		07/31/04 09:02
67	11.43	48.96	57.27	56.51	0.53	0.36		07/31/04 09:05
98	10.37	47.93	57.90	56.59	0.67	0.60		07/31/04 08:59

FCC Compliance Report

Test Date: 07/31/2004

Drop-Loss Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: 11/2 Multi-port Tap
Manufacturer: Maspro
Model Number: TLA2-11

Attenuation Characteristics:
Flat Tap Loss (dB):

11.00

FCC Compliance Report

Test Date: 07/31/2004

Drop-Loss Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: RG6 Messenger - Bonded Foil 60% Braid

Manufacturer: Comm/Scope
Model Number: F660BVV

Attenuation Characteristics:

Normal Temperature (deg F):	80.00
Temperature Change (deg F):	0.10
Flat Thru Loss (dB):	5.00
Cable Length (feet):	100.00
Normal Length (feet):	100.00

FCC Compliance Report

Test Date: 07/31/2004

Converter Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: Addressable Converter Box

Manufacturer: Scientific Atlanta
Model Number: Explorer 2100
Device Type:

Attenuation Characteristics:

Gain/Flat Loss (dB):	3.00
Hum (%):	0.00
Input signal range, Low limit (dB):	-7.00
Input signal range, High limit (dB):	20.00

Correction Factors:

Noise Figure	CSO Contribution	CTB Contribution
10.00	57.00	63.00

FCC Compliance Report

Test Date: 07/31/2004

Pass/Fail Section

System: Balavia (West) System
Site Name: PC11WL641.Lima.TPA
Location: New York

RF Signal Test	Results	FCC Specification
Headend visual - aural frequency separation within limits	PASS	4.50 MHz +/- 5.00 KHz
Minimum visual levels after subscriber input	PASS	0.0 dBmV
OR after 100 foot drop	PASS	3.0 dBmV
Visual level stability over six months	No Data	8.0 dB maximum variation
Adjacent channel visual levels	FAIL	+/- 3.0 dB
Visual level peak-to-valley over 24 hours	PASS	10.0 dB first 300 MHz, add 1.0 dB for each additional 100 MHz
Minimum level input to converter	PASS	-3.0 dB (See Mfg. Specifications)
Maximum level input to converter	PASS	20.0 dB (See Mfg. Specifications)
Visual-aural frequency separation	PASS	10.0 dB Min 18.0 dB Max
In-channel frequency response	PASS	2.0 dB Maximum
Carrier-to-noise ratio (C/N)	PASS	43.0 dB Minimum
Composite Second Order (CSO)	PASS	51.0 dB Minimum
Composite Triple Beat (CTB)	PASS	51.0 dB Minimum
Visual Level Hum (HUM)	PASS	3.00 % Maximum

FCC Compliance Report

Test Date: 07/31/2004

Notes Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Location:
Test Point: PC11WL641.Lima.TPA
Trunk ID:
Distribution ID:

PC11WL641.Lima.TPA: Channel 21: Instance 1 Adjacent chan 22 level fail
PC11WL641.Lima.TPA: Channel 21: Instance 2 Adjacent chan 22 level fail
PC11WL641.Lima.TPA: Channel 21: Instance 3 Adjacent chan 22 level fail
PC11WL641.Lima.TPA: Channel 21: Instance 4 Adjacent chan 22 level fail
PC11WL641.Lima.TPA: Channel 22: Instance 1 Adjacent chan 7 level fail
PC11WL641.Lima.TPA: Channel 22: Instance 2 Adjacent chan 7 level fail
PC11WL641.Lima.TPA: Channel 22: Instance 3 Adjacent chan 7 level fail
PC11WL641.Lima.TPA: Channel 22: Instance 4 Adjacent chan 7 level fail
PC11WL641.Lima.TPA: Channel 40: Instance 4 Adjacent chan 41 level fail

Notes:

No Six Month Stability Test shown - This was the first measurements taken with new software program

FCC Compliance Report

Test Date: 07/31/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System

Site Name: PC11WL641.Lima.TP Trunk ID:
Dist. ID:

Converter: Explorer 2100
Drop Cable: F660BVV

Location:
New York

Date: 07/31/04 07/31/04 07/31/04 07/31/04
Time: 00:15:06 06:15:20 12:15:13 18:15:30
Temp: 67.00 69.00 72.00 74.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
2	10.46	10.16	10.35	11.31	10.16	10.16	9.00	15.0
3	11.33	10.77	11.10	12.22	10.77	10.77	9.00	15.3
4	11.70	11.24	11.53	12.67	11.24	11.24	9.00	16.3
5	10.96	10.30	10.81	12.07	10.30	10.30	9.00	15.9
6	11.74	11.06	11.37	12.83	11.06	11.06	9.00	16.3
7	8.51	8.03	8.28	10.34	8.03	8.03	9.00	15.9
8	9.21	8.77	8.96	10.94	8.77	8.77	9.00	15.7
9	9.18	8.54	8.95	11.19	8.54	8.54	9.00	17.5
10	9.18	8.60	8.89	11.03	8.60	8.60	9.00	16.1
11	8.60	7.80	8.21	10.61	7.80	7.80	9.00	16.2
12	8.07	7.39	7.56	10.18	7.39	7.39	9.00	15.9
13	7.41	7.73	7.62	10.02	7.41	7.41	9.00	15.4
14	9.71	9.33	9.46	11.38	9.33	9.33	9.00	15.9
15	8.34	7.76	8.19	9.77	7.76	7.76	9.00	16.1
16	10.09	9.67	10.00	11.74	9.67	9.67	9.00	11.6
17	9.81	9.37	9.58	11.58	9.37	9.37	9.00	15.8
18	9.48	8.86	9.23	11.13	8.86	8.86	9.00	15.7
19	9.30	8.82	9.05	10.99	8.82	8.82	9.00	16.0
20	8.98	8.46	8.81	10.05	8.46	8.46	9.00	15.0
21	8.33	7.83	8.06	9.58	7.83	7.83	9.00	15.3
22	12.05	11.55	11.78	13.52	11.55	11.55	9.00	15.8
23	8.87	8.93	9.00	11.06	8.87	8.87	9.00	16.5
24	8.39	8.09	8.26	9.96	8.09	8.09	9.00	16.0
25	8.49	8.13	8.32	9.88	8.13	8.13	9.00	15.9
26	8.79	8.27	8.70	10.24	8.27	8.27	9.00	15.8
27	8.85	8.35	8.64	10.34	8.35	8.35	9.00	15.3
28	8.65	8.39	8.50	10.20	8.39	8.39	9.00	15.6
29	8.76	8.12	8.53	10.27	8.12	8.12	9.00	15.6
30	8.78	8.36	8.55	10.33	8.36	8.36	9.00	16.4
31	8.40	8.06	8.23	10.05	8.06	8.06	9.00	15.4
32	8.83	8.47	8.68	10.52	8.47	8.47	9.00	15.6
33	9.11	8.63	8.84	10.56	8.63	8.63	9.00	16.1
34	8.70	8.32	8.49	10.33	8.32	8.32	9.00	15.5
35	9.32	8.76	9.09	10.97	8.76	8.76	9.00	15.4
36	9.42	9.20	9.29	11.21	9.20	9.20	9.00	14.9
37	9.36	8.94	9.19	11.21	8.94	8.94	9.00	15.6
38	8.90	8.40	8.75	10.67	8.40	8.40	9.00	15.8
39	8.99	8.53	8.82	10.76	8.53	8.53	9.00	16.6
40	9.07	8.37	8.82	10.76	8.37	8.37	9.00	16.5
41	12.02	10.72	11.73	13.89	10.72	10.72	9.00	15.3
42	12.55	11.51	12.20	14.34	11.51	11.51	9.00	15.6
43	11.71	10.37	11.32	13.60	10.37	10.37	9.00	15.5
44	12.06	11.08	11.77	14.03	11.08	11.08	9.00	15.7
45	11.49	10.33	11.20	13.56	10.33	10.33	9.00	16.1
46	10.93	9.81	10.72	13.00	9.81	9.81	9.00	16.0
47	10.20	9.48	10.01	12.41	9.48	9.48	9.00	15.7
48	9.83	9.37	9.68	12.08	9.37	9.37	9.00	16.1
49	9.92	9.16	9.71	12.09	9.16	9.16	9.00	15.2
50	9.19	8.71	9.08	11.44	8.71	8.71	9.00	16.2
51	9.24	8.72	9.05	11.45	8.72	8.72	9.00	15.9
52	9.39	8.83	9.22	11.64	8.83	8.83	9.00	15.6
53	9.68	8.86	9.43	11.87	8.86	8.86	9.00	15.1
54	9.25	8.59	9.00	11.40	8.59	8.59	9.00	15.6
55	9.79	8.99	9.54	11.94	8.99	8.99	9.00	14.9
56	9.77	9.27	9.60	11.94	9.27	9.27	9.00	15.5
57	10.00	9.18	9.71	12.19	9.18	9.18	9.00	16.1

FCC Compliance Report

Test Date: 07/31/2004

24 Hour Level Section

System: Batavia (West) Node ID:
System

Site Name: PC11WL641.Lima.TP Trunk ID:
Dist. ID:

Location:
New York

Converter: Explorer 2100
Drop Cable: F660BVV

Date: 07/31/04 07/31/04 07/31/04 07/31/04
Time: 00:15:06 06:15:20 12:15:13 18:15:30
Temp: 67.00 69.00 72.00 74.00

Channel Number	Level 1 (dBmV)	Level 2 (dBmV)	Level 3 (dBmV)	Level 4 (dBmV)	Min Level After 100ft Drop (dBmV)	Min Level Converter Input (dBmV)	Min Level Converter Output (dBmV)	Min Aural Separation Level (dB)
58	9.40	8.54	9.09	11.51	8.54	8.54	9.00	15.7
59	9.57	8.83	9.30	11.64	8.83	8.83	9.00	15.7
60	9.73	8.93	9.46	11.92	8.93	8.93	9.00	15.4
61	9.41	8.55	9.10	11.58	8.55	8.55	9.00	14.6
62	9.57	8.81	9.28	11.70	8.81	8.81	9.00	16.2
63	10.14	9.36	9.83	12.29	9.36	9.36	9.00	16.2
64	10.36	9.54	10.05	12.51	9.54	9.54	9.00	16.1
65	10.09	9.25	9.76	12.22	9.25	9.25	9.00	15.3
66	10.39	9.59	10.06	12.52	9.59	9.59	9.00	16.2
67	10.00	9.32	9.67	12.05	9.32	9.32	9.00	15.6
68	10.08	9.28	9.73	12.17	9.28	9.28	9.00	15.9
69	9.55	8.81	9.18	11.56	8.81	8.81	9.00	16.3
70	9.35	8.57	9.00	11.32	8.57	8.57	9.00	15.6
71	10.03	9.11	9.72	12.02	9.11	9.11	9.00	16.0
72	9.92	9.00	9.59	12.05	9.00	9.00	9.00	16.6
73	9.15	8.23	8.84	11.00	8.23	8.23	9.00	15.4
74	9.59	8.55	9.18	11.46	8.55	8.55	9.00	16.3
75	9.46	8.50	9.05	11.15	8.50	8.50	9.00	15.6
76	9.39	8.35	8.94	11.06	8.35	8.35	9.00	15.4
77	10.41	9.49	9.98	12.14	9.49	9.49	9.00	16.3
98	9.92	9.54	9.67	11.51	9.54	9.54	9.00	15.6
99	9.69	9.13	9.42	11.34	9.13	9.13	9.00	15.9
Max	12.5	11.5	12.2	14.3				
Min	7.4	7.4	7.6	9.6				
P/V	5.1	4.2	4.6	4.8				

FCC Compliance Report

Test Date: 07/31/2004

Distortion Section

System: Balavia (West) System

Site Name: PC11WL641.Lima.TPA

Location:
New York

Channel Number	Carrier Level (dBmV)	C/N (dB)	CTB (dB)	CSO (dB)	HUM (%)	ICFR (dB)	Error	Date/Time
14	11.22	47.94	57.05	55.54	0.56	0.69		07/31/04 12:29
19	11.03	48.06	57.06	55.72	1.45	0.63		07/31/04 12:25
27	10.48	47.95	57.25	55.98	0.42	0.41		07/31/04 12:28
35	11.11	47.82	56.90	56.34	1.16	0.33		07/31/04 12:26
40	10.72	48.52	57.25	56.46	0.41	0.35		07/31/04 12:31
50	11.12	49.78	56.99	56.18	0.56	0.61		07/31/04 12:32
62	11.42	49.18	56.58	56.28	0.56	0.52		07/31/04 12:27
67	11.77	48.93	56.56	56.44	1.69	0.44		07/31/04 12:30
98	11.63	48.01	57.38	56.37	0.40	0.51		07/31/04 12:24

FCC Compliance Report

Test Date: 07/31/2004

Drop-Loss Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: 8/2 Multi-port Tap
Manufacturer: Maspro
Model Number: TLA2-8

Attenuation Characteristics:

Flat Tap Loss (dB): 8.00

FCC Compliance Report

Test Date: 07/31/2004

Drop-Loss Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: RG6 Messenger - Bonded Foil 60% Braid

Manufacturer: Comm/Scope
Model Number: F660BVV

Attenuation Characteristics:

Normal Temperature (deg F):	80.00
Temperature Change (deg F):	0.10
Flat Thru Loss (dB):	5.00
Cable Length (feet):	100.00
Normal Length (feet):	100.00

FCC Compliance Report

Test Date: 07/31/2004

Converter Device Section

System: Batavia (West) System
Test Report: FCC-W.Proofs_7.04
Description: FCC Proof-of-Performance Tests

Description: Addressable Converter Box

Manufacturer: Scientific Atlanta
Model Number: Explorer 2100
Device Type:

Attenuation Characteristics:

Gain/Flat Loss (dB):	3.00
Hum (%):	0.00
Input signal range, Low limit (dB):	-7.00
Input signal range, High limit (dB):	20.00

Correction Factors:

Noise Figure	CSO Contribution	CTB Contribution
10.00	57.00	63.00