

February 18, 2003

Ms. Janet H. Deixler, Secretary New York State Public Service Commission Cable Television Bureau Agency Building Three Empire State Plaza Albany, New York 12223

M9 X-0518

PUZLIC SERVICE
PUZLIC SERVICE
OSEC-VILES-ALBANY
OSEC-VILES-ALBANY

Re:

Certificate of Confirmation Village of Montebello

Dear Ms. Deixler:

This application is submitted by Cablevision of Rockland/Ramapo, LLC ("Cablevision"), 1111 Stewart Avenue, Bethpage, New York 11714, (516) 803-2300, for a renewal of the Certificate of Confirmation for the cable television franchise in the Village of Montebello, New York ("Village").

The Village granted a cable television franchise to Cablevision by agreement dated April 9, 1992, which expired on April 9, 2002. Cablevision requested and the New York State Public Service Commission, Cable Television Bureau granted Temporary Operating Authority after the expiration of the initial term.

Attached hereto and designated as Exhibit I, please find a copy of Cablevision's Application for Renewal of the Cable Television Franchise of the Village of Montebello.

On August 21, 2002, after publication of notice, a copy of which is annexed hereto and designated as Exhibit II, a public hearing was held on Cablevision's application. A full discussion of Cablevision's proposals and qualifications and the generating of the proposed franchise renewal were held.

On August 21, 2002, the Village Board passed a Resolution granting a nonexclusive franchise to Cablevision, a copy of which is annexed hereto as Exhibit III. On September 9, 2002, the Village executed a nonexclusive cable television franchise agreement with Cablevision within the geographical boundaries of the Village, a copy of which agreement is annexed hereto as Exhibit IV.

New York State Public Service Commission February 18, 2003 Page 2

Cablevision, pursuant to Section 821 of the New York State Executive Law and the Rules and Regulations thereunder now requests that the Commission confirm the franchise agreement. Cablevision intends to continue to engage in origination cablecasting and access cablecasting within the Village. The operation of the Village system has not been and will not be in violation of, or in any way inconsistent with, any federal or state law or regulation.

Under Section 821 of the New York State Executive Law, we now respectfully request Commission confirmation of the franchise agreement.

Charles A. Forma

Senior Vice President, Law

Enclosures

cc: Village of Montebello

PLUSSEA\COMMISSION\MONTEBELLO

I, Charles A. Forma, Senior Vice President, Law hereby certify that I have this 18th day of February, 2003, sent by first class United States Mail postage prepaid a copy of the foregoing Application for Renewal of Certificate of Confirmation to the Village Clerk, Village of Montebello, One Montebello Road, Suffern, New York 10901.

Charles A. Forma

PLUSSEA\COMMISSION\MONTEBELLO

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
- Applicant does business under the following name or names:
 Cablevision of Rockland/Ramapo, LLC; Cablevision of the Hudson Valley;
 Cablevision
- Applicant's mailing address is:
 235 West Nyack Road
 West Nyack, NY 10994
- 4. Applicant's telephone number(s) is (are): (914) 378-4531 or (914) 378-4530 Government Relations
- 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 Attachment A

6. The number of subscribers in each of the municipalities noted above is: See Attachment A

(Primary residential connections (Secondary residential connections (Residential pay-cable subscriptions (Commercial connections (Other

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

See Attachment B

8. 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 produced by the system during the past twelve months is 2,231 hours. The number of hours of PEG programming carried by the system during the past twelve months is 4,160 hours.

The nature of the programming includes series produced by Cablevision such as "Meet the Leaders," featuring elected officials and administrators of non-profit organizations in a half-hour interview program shown throughout all of Rockland County. 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.

In addition the company helps Camp Venture, a year-round treatment residence for mentally and physically challenged youth and adults, raises over \$90,000 annually in a telethon. St. Patrick's Day parades and other community events are covered by Cablevision's regional production staff.

Company produces public service announcements free of charge for non-profit groups, during Cablevision "PSA DAY" tapings. These PSAs are then aired on Cablevision's commercial channels. Company donates studio usage and staff time to help promote the company's partnership in these municipalities as well as publicize local community goals.

9.	The current monthly rates for service in the municipality specified in Question 5(a) are: See Attachment C
	(Primary connections (Secondary connections (Pay-cable subscriptions (Commercial connections (Other
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)?
	See Attachment 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:
	Customer phone service has been improved and expanded to 24 hours a day around the clock. As a result of an upstream fiber return to the headend from the Town Hall, the Town of Ramapo, which cablecasts a Supervisor's Update live every Thursday evening and live Town Board meetings every Wednesday evening. The on-air look of municipal channels such as that of the Village of Montebello have been upgraded with the purchase of new CG equipment by the cable company.
12.	Indicate whether applicant has previously filed with the NYS Department of Public Service its:
	(a) Current Statement of Assessment pursuant to Section 217, Chapter 83? [x]Yes []No
	(b) Current Annual Financial Report? [x]Yes []No
	If answer to any of above is negative, please 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? If so describe below: **NO**

Signature

Title

June 25, 2002

Date

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

Village of Montebello Attachment A

Plant Information:

	Miles of Plant	New Miles
Airmont	53.3	3.3
Chestnut Ridge	23.0	-
Clarkstown	551.0	-
Grandview	3.8	-
Hillburn	8.6	-
Montebello	35.4	8.5
New Hempstead	33.1	2.8
Nyack	15.3	-
Orangetown	240.9	-
Piermont	8.4	-
Ramapo	151.2	-
Ramapo Corridor	•	-
Sloatsburgh	21.3	1.7
South Nyack	10.4	1.2
Spring Valley	100.3	-
Suffern	35.3	1.5
Tuxedo	34.6	-
Tuxedo Park	15.1	•
Upper Nyack	13.2	2.9
Wesley Hills	20.0	-

Subscriber Information:

	Primary	Secondary	Pay	Commercial
Airmont	1922	1099	1141	4
Chestnut Ridge	1432	875	862	2
Clarkstown	22959	13115	13585	169
Grandview	134	80	79	2
Hillburn	259	163	180	1
Montebello	816	595	481	2
New Hempstead	876	543	538	1
Nyack	2267	1028	1263	44
Orangetown	9089	4525	5069	80
Piermont	855	427	465	11
Ramapo	6097	3196	3296	30
Ramapo Corridor	18	10	14	0
Sloatsburg	920	512	608	10
South Nyack	1247	587	666	16
Spring Valley	4718	2074	2743	51
Suffern	3921	2457	2590	22
Tuxedo	968	531	583	12
Tuxedo Park	251	180	155	3
Upper Nyack	636	334	342	5
Wesley Hills	943	594	564	0

Cablevision of Rockland/ Attachment B/ Villag	e of Montebello
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1/78	PPV Listings	42	WE: Women's Entertainment
2	WCBS (2) New York (CBS)*	42	American Movie Classics
3	Fox Sports Net NY	44	Bravo
4	·	45	Lifetime
5	WNBC (4) New York (NBC)*	46	A&E
6	WNYW (5) New York (Fox)*	47	
	WNJN (50) Montclair (PBS)*	48	WNJU (47) Newark (IND)* Sci-Fi Channel
7	WABC (7) New York (ABC)*	49	ABC Family
8	CNN	50	•
9	WWOR (9) Secaucus (UPN)*	51	Comedy Central E! Entertainment TV
10	The Weather Channel	52	VH1
11	WPIX (11) New York (WB)*	53	MTV .
12	NEWS 12 (NJ)/TV Guide (NY)	54	BET
13	WNET (13) New York (PBS)*		
14	HBO	55	WLNY (55) Riverhead (IND)+
15	MSG Network	56	WFUT (68) Newark*
16	Metro	57	Animal Planet
17	Metro Traffic & Weather	58	Court TV
18	TV Land	60	The Health Network
19	C-SPAN 2	61	QVC
20	C-SPAN	62	Food Network
21	WLIW (21) Plainview (PBS)*	63	WMBC (63) Newton (IND)*
22	Fox News Channel	64	PPV Movies & Events
23	MSNBC	65	PPV Hit Movies
24	CNBC	66	PPV Hit Movies
25	WNYE (25) New York (PBS)*	67	PPV The Hot Network (Adult)
26	The History Channel	68	Headline News
27	Discovery Channel	69	MTV2
28	The Learning Channel	70	Local Programming
29	WRNN (62) Kingston (IND)*	71	Public Access (Education at Man 1997)
30	Home & Garden TV	72	Public Access (Educational) / Hallmark Channel
31	WPXN (31) New York (PAX)*	73	HSN
32	Cartoon Network	74	TNN TV Guida OUD / SharnIDC OUV
33	Nickelodeon	75 76	TV Guide (NJ) / ShopNBC (NY)
34	Disney Channel		Independent Film Channel
35	ESPN2	77	Encore STARZ!
36	ESPN	78 79	HBO 2
37	TNT	80	Showtime
38	USA Network		Showtime Too
39	TBS	81	Snowtime 100 Cinemax
40	FX	84	The Movie Channel
41	WXTV (41) Paterson (IND)*	04	THE MOVIE CHARME

^{*}OFF AIR CHANNELS

Attachment C/ Village of Montebello

Cablevision of Rockland 235 W. Nyack Road West Nyack, NY 10994

The Optimumsm Package [1] \$47.80 per month
Includes Broadcast Basic Service,
Pay Per View channels,
and...

ABC Family Home & Garden TV
A&E The Learning Channel

American Movie Classics Lifetime
BET MSNBC
Bravo MTV
CNBC MTV2
CNN Metro

C-SPAN Metro Traffic & Weather

Cartoon Network News 12 New Jersey (NJ only) /

Comedy Central ShopNBC (NY only)

Court TV Nickelodeon

Discovery Channel Pay Per View Coming Attractions

Disney Channel Photo Advertising
E! Entertainment TV Sci-Fi Channel
ESPN STARZ!

ESPN2 TBS
Encore TNN
FX TNT
Food Network TV Land
Fox News Channel USA Network

Headline News VH1

The Health Network WE: Women's Entertainment

The History Channel The Weather Channel

The Optimum Preferred® Package [1] \$64.00 per month Includes the entire Optimum Package, plus...

Cinemax
Fox Sports Net New York
HBO
HBO 2
The Independent Film Channel
MSG Network

The Optimum Goldsm Package [1] \$81.00 per month
Includes everything in Optimum Preferred, and...

Showtime Too
The Movie Channel

Individual Channel Selections
You can even tailor your OptimumTV service
to your viewing interests by adding
the individual channels listed below.
Go ahead – it's your choice. It's OptimumTV.

\$1.95 each per month [2]

Cartoon Network
Food Network
Independent Film Channel
WE: Women's Entertainment

\$7.95 each per month [2]

Encore

\$8.95 each per month

Disney Channel

\$9.95 each per month

[2]

STARZ! and Encore
The Movie Channel

\$10.95 each per month [2]

Fox Sports Net New York MSG Network

\$11.95 each per month [2]

Cinemax
HBO and HBO 2
Showtime and Showtime Too

ABC Family, A&E, BET, Bravo, CNBC, CNN, C-SPAN, Comedy Central, Court TV, E! Entertainment Television, ESPN, ESPN2, Fox News Channel, FX, Headline News, The Health Network, The History Channel, Home & Garden TV, The Learning Channel, Lifetime, Metro, Metro Traffic & Weather, MSNBC, MTV, MTV2, News 12 New Jersey (in NJ), Nickelodeon, Pay Per View Coming Attractions, Photo Advertising, Sci-Fi Channel, TNN, TV Land, USA Network, VH1, The Weather Channel

NJ: Broadcast Basic at \$12.81 + Family Cable at \$32.14 = \$44.95 monthly

NY: Broadcast Basic at \$13.51 + Family Cable at \$31.44 = \$44.95 monthly

Broadcast Basic - \$12.81(NJ) \$13.51(NY) per month

C-SPAN 2, Educational Access/ Odyssey, Local Programming, Public Access, QVC, TV Guide Channel, ShopNBC (in NY), WABC, WCBS, WFUT, WLIW, WLNY, WMBC, WNBC, WNET, WNJN, WNJU, WNYE, WNYW, WPIX, WPXN, WRNN, WWOR, WXTV

Notes

- [1] Broadcast Basic and an addressable cable box are required to receive the Optimum Packages.
- [2] Cost of premium channels may vary with non-Optimum packages. Some or all rates may be subject to, depending on where you live, state and local fees of 2.2573% to 5% and a FCC user fee of 4¢, which will be added to your bill. Other federal, state and local fees or taxes may apply.

Please note that the rates listed do not include charges for equipment and installation or applicable taxes and fees.

The listed programs, packages, services, number of channels, content, format, rates and other aspects of Cablevision's service are its current offerings and are subject to change or discontinuance at any time in accordance with applicable law.

All rates are subject to, depending on where you live, federal, state and local taxes and fees which will be added to your monthly bill.

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EXHIBITIL p.2

AFFIDAVIT OF PUBLICATION

The Journal News

STATE OF NEW YORK **COUNTY OF WESTCHESTER**

Northern Area		1
Amawalk Armonk Baldwin Place Bedford Bedford Hills Briarcliff Manor Buchanan Chappaqua Crompond Cross River Croton Falls Croton on Hudson Goldens Bridge Granite Springs Jefferson Valley Katonah Lincolndale Millwood Mohegan Lake Montrose Mount Kisco	North Salem Ossining Peekskill Pound Ridge Purdys Shenorock Shrub Oak Somers South Salem Verplanck Waccabuc Yorktown Heights Brewster Carmel Cold Spring Garrison Lake Peekskill Mahopac Mahopac Falls Putnam Valley Patterson	
Central Area Ardsley Ardsley on Hudson Dobbs Ferry Elmsford Greenburgh Harrison Hartsdale Hawthorne Irvington Larchmont Marmaroneck	Pleasantville Port Chester Purchase Rye Scarsdale Tarrytown Thornwood Valhalla White Plains Hastings on Hudson	
Southern Area Mount Vernon Yonkers Tuckahoe Bronxville	Eastchester New Rochelle Petham	
Rockland Area Suffem Blauvelt Congers Garnerville Haverstraw Hilborn Nanuet New City Nyack Orangeburg Palisades Pearl River	Pomona Sloatsburg Sparkill Spring Valley Stony Point Tallman Tappan Theils Tomkins Cove Valley Cottage West Haverstraw West Nyack	

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being of The Journal News, a newspaper published in the County of Westchester and State of New York, and the notice of which the annexed is a printed copy, was published in the newspaper indicated on the left and on the dates checked below:

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	Pn_1/1
Signed	blevision of Rockland/Ramapo, LLC's Villege of Montebello Franchise.
	Copies of the renewal applica- tion are evallable for public in- spection during normal busi- ness hours Monday through Fri- day. 9 a.m. 3 p.m. at the of- fice of the Manutebulk Village.

Village of Montroello
Clerk, One Montroello
Road,
Suffern, NY

PLEASE TAKE NOTICE that the Village By ORDER OF THE VILLAGE OF MONTEBELLO BOARD OF MON

Swo icrd all interested parties an op-pontally to be heard con-cerning the renewal of the Car Dated: July 17, 2002 Warren E. Berbit, Village Attorney

this

Notary Public, Westchester County

JACK SHARP
Notary Public, State of New York
No. DISH6019087
Qualified in Cockland County Term Expires Jan. 12, 2003

Village of Montebello

Resolution: 02-100

Title: Renewal of Cablevision Franchise Agreement

WHEREAS, The Village of Montebello ("Village") entered into a non-exclusive franchise agreement with TKR Cable company doing business as TKR of Rockland for the provision of cable television and other communication services, and said authorization expired on April 9, 2002; and,

WHEREAS, Cablevision of Rockland/Ramapo, LLC ("Franchise") acquired certain assets from TKR including the cable television system in the Village of Montebello on March 4, 1998; and,

WHEREAS, Franchisee has applied for a renewal of said franchise with the Village; and,

WHEREAS, the Village and Franchisee have mutually agreed to the terms of a renewal franchise agreement annexed hereto, including amendments contained in a document dated August 21 resulting from ongoing negotiations, including an in-person meeting on August 14, 2002.

WHEREAS, a Public Hearing was held before the Village on August 21, 2002

NOW, THEREFORE, BE IT RESOLVED, as follows:

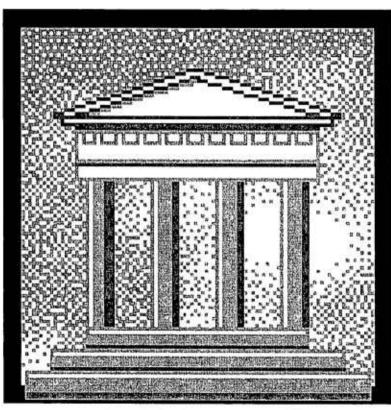
The Board of Trustees of the Village of Montebello herby grants Franchisee a franchise renewal under the terms specified in the agreement and amendments thereto, and the following additional amendments agreed to at the public hearing, and authorized the Honorable Kathryn Ellsworth, Mayor of the Village of Montebello to execute the franchise agreement on behalf of the Village; and

BE IT FURTHER RESOLVED, that this Resolution shall take effect immediately subject to the approval of the New York State Public Service Commission, and subject to receipt of a good faith letter of understanding, as mutually worded by respective counsel, whereby the Village is able to effectively carry forward resident problems and concerns to assure the provision of quality cable modem services irrespective whether such is determined to be "cable services".

Motion: Trustee Shpetner

Second: Trustee Airo

Village of Montebello and Cablevision of Rockland/Ramapo, LLC FRANCHISE AGREEMENT



The Honorable Kathryn Ellsworth, Mayor
The Honorable Helen Airo, Deputy Mayor
The Honorable Stan Shipley, Trustee
The Honorable Fredericka Shpetner, Trustee
The Honorable Winsome Downie-Rainford, Trustee

Debra Mastroeni, Village Clerk/Treasurer Warren Berbit, Village Attorney

> Emilie Spaulding Adam Falk, Esq. Timothy J. Rooney, Jr. Cablevision

A FRANCHISE RENEWAL AGREEMENT

between the

Village of Montebello, Rockland County, State of New York

and

Cablevision of Rockland/Ramapo, LLC

Village of Montebello 08/21/02

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	- 1.00

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A FRANCHISE RENEWAL AGREEMENT between the Village of Montebello, Rockland County, State of New York and Cablevision of Rockland/Ramapo, LLC

whereas, the Village of Montebello (hereinafter referred to as "Village") has requisite authority to grant franchises permitting and regulating the use of its streets, rights of way, and public grounds; and,

WHEREAS, Cablevision of Rockland/Ramapo, LLC (hereinafter referred to as "Franchisee"), or, if applicable Franchisee's predecessor in interest, having previously secured the permission of the Village to use such streets, rights of way, and public grounds under a franchise Agreement that has since expired, has petitioned the Village for a renewal of such franchise; and,

WHEREAS, the Village and Franchisee have complied with all Federal and State-mandated procedural and substantive requirements pertinent to this franchise renewal; and,

WHEREAS, the Village has approved, after consideration in a full public proceeding affording due process, the character, financial condition, and technical ability of Franchisee; and,

WHEREAS, during said public hearings and proceedings, various proposals of the parties for constructing, maintaining, improving, and operating the communications System described herein were considered and found adequate and feasible; and,

WHEREAS, this franchise renewal, as set out below, is non-exclusive and complies with the franchise standards of the New York State Public Service Commission,

THEREFORE

The Village and Franchisee agree as follows:

1.0 DEFINITION OF TERMS

- 1.1 "Area Outage": a total or partial loss of video, audio,
 data or other signals carried on the "Communications System" in a
 location affecting five or more subscribers.
- 1.2 "Cable Service": the one-way transmission to subscribers of (i) video programming, and (ii) other programming service, including subscriber interaction, if any, which is

Village of Montebello 08/21/02 required for the selection or use of such video programming or other programming service; or as otherwise defined in the Communications Act of 1934, as amended.

- 1.3 "Capability": the ability of the "Franchisee" to activate a described technological or service aspect of the "Communications System" without delay.
- 1.4 "Communications System" (herein also referred to as "System"): the facility, which is the subject of this franchise, consisting of antennae, wire, coaxial cable, amplifiers, towers, microwave links, wave guide, optical fibers, optical transmitters and receivers, satellite receive/transmit antennae, and/or other equipment designed and constructed for the purpose of producing, receiving, amplifying, storing, processing, or distributing analog and/or digital audio, video, or other forms of electronic, electromechanical, optical, or electrical signals.
 - 1.5 "FCC": the Federal Communications Commission.
- 1.6 "Franchise": the rights and obligations described in
 this document, and used interchangeably with the term
 "Agreement".

Village of Montebello 08/21/02

- 1.7 "Franchise Fee": the fee paid by the "Franchisee" to the "Village" in exchange for the rights granted pursuant to the "Franchise."
- 1.8 "Franchisee": Cablevision of Rockland/Ramapo, LLC and its lawful successors and assignees.
- "Gross Receipts": The total annual subscription 1.9 payments (including payments made for pay television and pay-perview services) paid to "Franchisee" by all subscribers resident within the Village for video programming services provided by "Franchisee" and collected by or on behalf of "Franchisee", but not including amounts collected by "Franchisee" from subscribers for state and federal regulatory fees, taxes, franchise fees, or for access or local programming or other capital costs associated with access and local programming that may be required by this "Agreement". The term "Gross Receipts" shall not include revenue received by Franchisee for the provision of cable modem services over the Cable System. The Franchisee and the Village agree, however, that should the FCC decide that cable modem services over a cable system are "cable services" as defined under applicable federal law, or should a court of competent jurisdiction make a final judicial determination finding the Village of Montebello 08/21/02

same, after the exhaustion of all appeals related thereto, the Village shall be entitled, after notification to Franchisee, to amend this Agreement in the manner prescribed under applicable State law or this Franchise to include recurring monthly subscriber receipts from the provision of such services as "Gross Receipts," and Franchisee agrees to pay Franchise Fees on such receipts, on a going forward basis, effective the date of the Village's approval of such amendment.

- 1.10 "NYSPSC": the New York State Public Service Commission or any successor State agency with similar responsibilities.
 - 1.11 "State": the State of New York.

PART I -- THE FRANCHISE

2.0 GRANT OF FRANCHISE

- 2.1 Franchisee is hereby granted, subject to the terms and conditions of this Agreement, the right, privilege, and authority to construct, operate, and maintain a Communications System within the streets, alleys, and public ways of the Village.
- 2.2 Franchisee may erect, install, extend, repair, replace, Village of Montebello

and retain in, on, over, under, or upon, across and along the public streets, alleys, and ways within the Village, such wires, cables, conductors, ducts, conduits, vaults, manholes, amplifiers, appliances, pedestals, attachments, and other property and equipment as are necessary and appurtenant to the operation of the System in conformance with the Village's generally applicable local laws, ordinances, rules and regulations.

- 2.3 Nothing in this Agreement shall be deemed to waive the requirements of the various generally applicable codes and ordinances of the Village regarding permits, fees to be paid to the Village for permits or construction, or the manner of construction.
- 2.4 No privilege nor power of eminent domain shall be deemed to be bestowed by this Agreement other than that conferred pursuant to statutory law.

3.0 NON-EXCLUSIVE NATURE OF THIS FRANCHISE

3.1 This Agreement shall not be construed as any limitation upon the right of the Village to grant to other persons rights,

privileges, or authorities similar to the rights, privileges, and authorities herein set forth, in the same or other streets, alleys, or other public ways or public places. The Village specifically reserves the right to grant at any time such additional franchises for this purpose as it deems appropriate; provided, however, that such other franchises be upon similar terms and conditions, and include similar burdens and obligations, as contained in this Agreement. Notwithstanding the foregoing, nothing herein shall preclude the Village from granting additional franchises, which includes terms that are materially more advantageous to the Village than the benefits provided by Franchisee in this Agreement.

4.0 TERRITORIAL LIMITS

4.1 The rights and privileges awarded pursuant to this
Agreement shall relate to and cover the entire present
territorial limits of the Village. In the event that any area
outside the territorial limits of the Village is annexed during
the term of this Agreement, the Franchisee shall be authorized to
serve such area and, at its option, may extend service therein
under the same general terms and conditions that exist in this
Agreement.

5.0 FRANCHISE SUBJECT TO LAW AND REGULATION

- 5.1 All terms and conditions of this Agreement are subject to Federal and State law and to the rules and regulations of the FCC and the NYSPSC.
- 5.2 All terms and conditions of this Agreement are subject to the approval of the NYSPSC.
- 5.3 All rights and privileges granted hereby are subject to the police power of the Village to adopt and enforce laws, rules and regulations necessary for the health, safety and general welfare of the public. Expressly reserved to the Village is the right to adopt, in addition to the provisions of this Agreement and existing laws, rules, and regulations, such additional laws, rules, and regulations of general applicability to all business entities as it may find necessary in the exercise of its police power; provided, however, that such additional laws, rules and regulations relevant to the Franchise or Franchisee's provision of cable service in the Village are reasonable, properly within the authority of the Village to enact, not materially in conflict with the privileges granted in this Agreement, and consistent with all Federal and State laws, rules regulations and orders.

- <u>5.4</u> Within sixty (60) days of receipt of formal notification of the Village's approval of this Franchise, Franchisee shall file a request for certification of this franchise with the NYSPSC and shall provide the Village with evidence of such filing.
- 5.5 The Mayor, or other person as designated by the Village, shall have responsibility for the continuing administration of the rights and interests of the Village under this Franchise. Notwithstanding the foregoing, however, any award or denial of a franchise, revocation, termination or final notice of default shall require vote of the Village's governing body.

6.0 CONDITIONS ON USE OF STREETS AND PUBLIC GROUNDS

- 6.1 Any work which requires the disturbance of any street or which will interfere with traffic shall be undertaken in accordance with the generally applicable ordinances, local laws and regulations of the Village.
- 6.2 No poles, underground conduits or other wire-holding structures shall be erected by Franchisee without the approval of the appropriate municipal official through established permit

procedures to the extent that same now or hereafter may exist, with regard to the location, height, type and any other pertinent aspect of such wire-holding facilities; provided however, such approval may not be unreasonably withheld or delayed.

- Franchisee within the Village shall be so located as to cause minimum interference with the proper use of streets, alleys, easements and other public ways and places, and to cause minimum interference with rights or reasonable convenience of property owners who adjoin any of the said streets, alleys or other public ways and places. Existing poles, posts and other structures of the electric power company or any telephone company or any other public utility which may be available to Franchisee shall be used to the extent practicable in order to minimize interference with travel. Where both power and telephone utilities are placed underground, Franchisee's cable also shall be placed underground.
- 6.4 Franchisee shall have the right and authority to remove, trim, cut, and keep clear trees and bushes upon and overhanging all streets, alleys, easements, sidewalks, and public places in the Village to the minimum extent necessary to keep same clear of poles, wires, cables, conduits and fixtures.

- driveway or other surfacing, Franchisee shall, at its own cost and expense in accordance with the generally applicable local laws and ordinances, rules and regulations, and within thirty (30) days, or, if possible sooner, replace and restore such pavement, sidewalk, driveway or surfacing so disturbed to as good a condition as existed before said work was commenced. In the event that any municipal property is damaged or destroyed by Franchisee, such property shall be repaired or replaced by Franchisee within thirty (30) days, or if possible sooner, and restored to as good a condition as existed before said work was commenced.
 - 6.6 All structures and all lines, equipment and connections, in, over, under and upon streets, sidewalks, alleys and public ways and places of the Village, wherever situated or located, shall at all times be kept and maintained in a safe, suitable, and substantial condition, and in good order and repair.
 - 6.7 In exercising rights pursuant hereto, Franchisee shall not endanger or interfere with the lives of persons, nor interfere with any installations of the Village, any public

utility serving the Village or any other person permitted to use the streets and public grounds, nor unnecessarily hinder or obstruct the free use of the streets and public grounds. grant of this Franchise does not establish priority for use over other present or future permit or Agreement holders or the Village's own use of the streets and public grounds. The Village shall at all times control the distribution of space in, over, under or across all streets and public grounds that are occupied by the System. All rights granted for the construction and operation of the System shall be subject to the continuing right of the Village to require such reconstruction, relocation, or change of the facilities and equipment used by Franchisee in the streets, alleys, avenues, and highways of the Village, as shall be reasonable under the circumstances and necessary in the public interest.

6.8 Nothing in this Agreement shall hinder the right of the Village or any governmental authority to perform or carry on, directly or indirectly, any public works or public improvements of any description. Should the System in any way interfere with the construction, maintenance, or repair of such public works or public improvements, Franchisee shall, at its own cost and expense, protect or relocate its System, or part thereof, as reasonably directed by the Village.

Village of Montebello 08/21/02 6.9 Upon notice and payment as set forth herein by a person holding a building or moving permit issued by the Village, Franchisee shall temporarily raise or lower its wires or other property or relocate the same temporarily so as to permit the moving or erection of buildings. The expenses of any such temporary removal, raising or lowering of wires or other property shall be paid in advance to Franchisee by the person requesting same. In such cases, Franchisee shall be given not less than ten (10) working days prior written notice in order to arrange for the changes required.

7.0 ASSIGNMENT OR TRANSFER OF FRANCHISE

- 7.1 No change in control of Franchisee, or this Franchise shall occur without the prior written consent of the Village, which consent shall not be unreasonably withheld or delayed.
- 7.2 At least one-hundred twenty (120) days before a proposed change of control is scheduled to become effective, Franchisee shall petition in writing for the Village's written consent of such proposal. If the Village fails to render a final decision on the request for a change of control within one-hundred twenty (120) days after receipt by the Village, such

request shall be deemed granted unless the Franchisee and the Village jointly agree to an extension of time.

- 7.3 The Village may consider the following in determining the ability of the proposed assignee or transferee to meet the obligations of the Franchise hereunder and in deciding whether to grant the petition:
 - a) the experience of proposed assignee or transferee;
 - b) the managerial and technical qualifications of proposed assignee or transferee;
 - c) the legal integrity of proposed assignee or transferee;
 - d) the financial ability and stability of the proposed assignee or transferee;
 - e) the plans of the proposed assignee or transferee as to operation and maintenance of the System;
 - f) the likely effects of the transfer or assignment on the health, safety, and welfare of the citizenry of the community relative to the operation of the System.
 - 7.4 Franchisee's written petition shall be filed with the Village using FCC Form 394, or such similar form as hereinafter may be provided by the FCC for such purposes, and such other information as is required pursuant thereto.

- 7.5 In the event that the Village refuses to grant the aforementioned petition, it shall set forth the specific reasons for its decision in writing by municipal resolution.
- 7.6 No consent from the Village shall be required for a transfer in trust, mortgage, or other debt instrument, in whole or in part, to secure an indebtedness, or for a transfer to a corporation, partnership or other entity controlling, controlled by or under common control with the Franchisee, including a change of ownership or control of Franchisee or of this Franchise to Cablevision Systems Corporation, CSC Holdings, Inc., or to another subsidiary of Cablevision Systems Corporation.

8.0 DEFAULT, REVOCATION, TERMINATION, ABANDONMENT

- 8.1 The Village may revoke this Franchise and all rights of Franchisee hereunder for any of the following reasons:
- a) Franchisee fails, after sixty days (60) prior written notice from the Village, to comply or to take reasonable steps to comply with a material provision or material provisions of this Agreement. Notwithstanding the above and provided the Village has not acted to revoke this Franchise, when Franchisee is once again in compliance, the right to revoke this Agreement shall no longer

remain with respect to the condition that precipitated the notice; or

- b) Franchisee takes the benefit of any present or future insolvency statute, or makes a general assignment for the benefit of creditors, or files a voluntary petition in bankruptcy, or files a petition or answer seeking an arrangement or reorganization or readjustment of its indebtedness under Federal bankruptcy laws or under any other law or statute of the United States or any state thereof, or consents to the appointment of a receiver, trustee or liquidator of all or substantially all of its property, or is adjudged bankrupt by order of decree of a court, or an order is made approving a petition filed by any of its creditors or stockholders seeking reorganization or readjustment of its indebtedness under any law or statute of the United States or of any state thereof; or
- c) Franchisee attempts or does practice a fraud or deceit

 (i.e. by willful misrepresentation or reporting) in its securing

 of this Franchise; or
- d) Franchisee practices fraud or displays repeated negligence (meaning more than two times in any calendar year) in the accurate reporting of information to the Village, including but not limited to information pertaining to Franchisee's calculation of the Village's franchise fee; or
- e) Franchisee fails to pay any legally owed taxes or fees Village of Montebello 08/21/02

due the Village, unless the amount of such payment is part of a good faith dispute; in which case the payments in question will be put in an interest bearing escrow until the dispute is settled, and the prevailing party shall be entitled to such interest upon a final judicial determination serving to resolve the dispute in favor of one party; or

- f) Franchisee fails to maintain adequate insurance as specified in Section 19 of this Agreement; or
- g) Franchisee fails to obtain the prior approval of the Village for transfer or assignment of the Franchise pursuant to Section 7 of this Agreement.
- 8.2 For purposes of this Agreement the term "material provision" or "material provisions" shall mean the following sections of this Franchise: Section 7; Section 10; Section 12; Section 13; Section 15; Section 16; Section 17; Section 18; and, Section 19.
- 8.3 Notwithstanding the above, no default, revocation or termination shall be effective unless and until the Village shall have adopted an ordinance or resolution setting forth the cause and reason for the revocation and the effective date thereof.

 Such ordinance or resolution shall not be adopted until after the

expiration of thirty (30) days prior written notice to Franchisee and an opportunity for Franchisee to cure the alleged violation, or provide a cure plan that reasonably satisfies the Village. If Franchisee has failed to cure after the expiration of said sixty (60) day period or fails to provide a cure plan that reasonably satisfies the Village, the Village shall promptly schedule a public hearing no sooner than fourteen (14) days after written notice to the Franchisee. Franchisee shall be provided an opportunity to offer evidence and be fully and fairly heard at said public hearing held on the proposed adoption of such ordinance or resolution.

8.4 In no event, and notwithstanding any contrary provision in this section or elsewhere in this Agreement, shall this Agreement be subject to default, revocation or termination, or Franchisee be liable for non-compliance with or delay in the performance of any obligation hereunder, where its failure to cure or to take reasonable steps to cure is directly attributable to formal U.S. declaration of war, government ban on the affected obligation, U.S. government sponsored or supported embargo, civil commotion, strikes or work stoppages (except those against Franchisee and its affiliates), fires, any acts of God or of nature, or other events beyond the immediate control of

Franchisee.
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- 8.5 In the event of such circumstances as described in 8.4, Franchisee may be excused from its obligations herein during the course of any such events or conditions, only upon notice to the Village. Such notice shall include clear evidence as to how such events have prevented Franchisee from meeting its obligations. The time specified for performance of Franchisee's obligations hereunder shall extend for such reasonable time thereafter as may be agreed by the Village and Franchisee.
- 8.6 Franchisee shall not abandon any service or portion thereof required to be provided pursuant to the terms of this Agreement without the prior written consent of the Village.
- 8.7 Upon expiration, termination or revocation of this
 Franchise, Franchisee, at its sole cost and expense and upon
 direction of the Village, shall remove the cables and appurtenant
 devices constructed or maintained in connection with the services
 authorized herein, unless Franchisee, its affiliated entities or
 assignees should, within six (6) months after such expiration,
 termination or revocation obtain certification from the FCC to
 operate an Open Video System or any other federal or state
 certification to provide telecommunications.

9.0 SEVERABILITY

9.1 With the exception of material provisions as defined in Section 8.2 of this Franchise, should any other provision of this Agreement be held invalid by a court of competent jurisdiction or rendered a nullity by Federal or State legislative or regulatory action, the remaining provisions of this Agreement shall remain in full force and effect.

10.0 EFFECTIVE DATE AND TERM

- 10.1 The effective date of this Agreement shall be the date this Agreement is granted a certificate of confirmation by the NYSPSC.
- 10.2 The term of this Agreement shall be ten (10) years from the effective date.

PART II -- THE SYSTEM

11.0 COMPLIANCE WITH FEDERAL AND STATE LAW AND REGULATIONS

<u>11.1</u> Franchisee shall comply with all applicable federal,
State, and local laws and regulations pertaining to the
construction, erection, installation, operation, maintenance,

Village of Montebello 08/21/02 and/or repair of the System, including the regulations of the FCC and the NYSPSC, federal and State occupational safety and health regulations, and applicable codes including the National Electric Code, and National Electric Safety Code, all as may now exist or hereinafter amended. In addition, the System shall meet or exceed all applicable technical and performance standards of federal and State law, including those of the FCC and the NYSPSC, as now exist or hereinafter amended.

12.0 SYSTEM SPECIFICATIONS

- 12.1 Subject to federal and State law and the rules and regulations of the FCC and NYSPSC, and subject to the System's capability of providing the services and facilities prescribed in this Agreement, the technical design of the System serving the Village shall be at the option of Franchisee and as further described in this section.
- 12.2 All such construction and any subsequent maintenance, repair, or improvement of said System shall use materials of good and durable quality and shall be performed in a safe, workmanlike, thorough, and reliable manner.
 - 12.3 Franchisee's System shall provide for a minimum channel

capacity of not less than 80 channels on the effective date of this Agreement. In accordance with the requirements of the NYSPSC, the exercise of this Agreement shall include reasonable efforts in good faith to maximize the number of energized channels available to subscribers, subject to the rights and obligations granted and imposed by Federal law and regulation, and to the extent economically reasonable and commercially practicable, including Franchisee's right to consider how such actions may impact upon its commercially reasonable rate of return on investment over the remaining term of the Franchise.

- 12.4 The System shall incorporate equipment capable of providing standby powering of the System so as to minimize Area Outages caused by interruption of power furnished by the utility company. The standby powering equipment shall provide for automatic cut-in upon failure of the AC power and automatic reversion to the AC power upon resumption of AC power service. The equipment also shall be so designed as to prevent the standby power source from powering a "dead" utility line.
 - 12.5 The design and construction of the System will include substantial utilization of fiber optic technology.

12.6 The System shall be so designed as to enable Franchisee to provide service throughout the territorial limits of the Village. The System shall be so constructed so as to be capable of providing service to all residential housing units throughout the territorial limits of the Village at Franchisee's costs and expense, subject to the provisions of Section 15.1. The Franchisee shall extend the System to any commercial or business customer that Franchisee is authorized to serve, subject to the provisions of Section 15.1(b).

13.0 SYSTEM PERFORMANCE STANDARDS

- 13.1 All signals carried by the System shall be transmitted with a degree of technical quality not less than that prescribed by the rules and regulations of the federal and state regulatory agencies having jurisdiction.
- 13.2 Operation of the System shall be such that no interference will be caused to broadcast and satellite television and radio reception, telephone communication, amateur radio communication, aircraft and emergency communications, or other similar installation or communication within the Village. In addition, Franchisee shall take reasonable steps, to the extent technologically feasible and in accordance with applicable

federal and State law, to ensure that the quality of its signal is not materially impacted or degraded by interference caused from similar broadcast or other communications installations.

14.0 SYSTEM MAINTENANCE AND REPAIR

- 14.1 Franchisee shall establish and adhere to maintenance policies which provide service to subscribers at or above the performance standards set forth herein.
- 14.2 When interruption of service is necessary for the purpose of making repairs, adjustments, or installations, Franchisee shall do so at such time and in such manner as will cause the least possible inconvenience to subscribers. Unless such interruption is unforeseen or immediately necessary, Franchisee shall give reasonable notice thereof to subscribers.
- 14.3 Franchisee shall have a local or toll-free telephone number so that requests for repairs or adjustments can be received at any time, twenty-four (24) hours per day, seven (7) days per week.
- 14.4 The response of Franchisee to such requests shall be in accordance with Federal and State law and regulation at a minimum

and, at all times, commensurate with Franchisee's responsibility to maintain service to each subscriber with the degree of quality specified herein.

PART III -- THE SERVICE

15.0 GENERAL SERVICE OBLIGATION

- 15.1 Franchisee shall provide service within the Village upon the lawful request of any and all persons who are owners or tenants of residential property within the Village, subject to the following:
- a) With the exception of customized installations, all residential structures located along public rights-of-way served by aerial plant within the territorial limits of the Village and situated within one-hundred and fifty (150) feet from the trunk or feeder cable shall receive such service at the standard installation charge.
- b) All commercial structures within the territorial limits of the Village shall be able to receive such service, provided the owners or tenants of such structures, and such structures themselves, meet the reasonable requirements and conditions of Franchisee, including any line extension charge for the provision of said service.

- c) Franchisee shall extend the System to serve all areas of the Village along public rights-of-way which have a density of twenty-five (25) homes per linear mile of aerial cable or greater, or areas with less than 25 homes per linear mile of aerial cable where residents agree to a contribution-in-aid-of construction as per the standards established in Section 595.5 of the rules and regulations of the NYSPSC.
- 15.2 Franchisee shall not unlawfully discriminate against any person as to the availability, maintenance, and pricing of Cable Service. Nothing herein shall be construed to limit the Franchisee's ability to offer or provide bulk rate discounts where applicable, to the extent permitted under federal and State law.

16.0 MUNICIPAL AND SCHOOL SERVICE

- <u>16.1</u> Franchisee shall provide one (1) installation of broadcast basic cable television service without monthly service charge to one (1) receiver location in each municipal office building, school, and library, subject to the applicable rules and regulations of the FCC and the NYSPSC, as set forth below:
 - (a) Franchisee shall, without charge, make one (1) aerial

connection for basic service, as provided below, into the internal R.F. distribution system of each municipal office building, library and school within the Village (hereinafter singly or collectively referred to as the "premises").

Franchisee shall make a connection at one outlet in each such premise for the purpose of enabling the said premises to distribute the basic cable television service. Where such premises consist of more than one building, only one tie-in and connection shall be made.

- (b) Franchisee shall make such tie-in and connection at the location designated by the appropriate official as the location of the internal R.F. distribution system of the premises. The responsibility of Franchisee shall terminate when the tie-in and connection to the internal R.F. distribution system is completed, and the responsibility for performance of the internal R.F. distribution system, and for distribution of the transmissions throughout such system shall be solely that of the premises. Franchisee makes no representation or warranty as to the ability of such distribution system to carry the programs transmitted over its Cable System. However, Franchisee will offer, without charge, reasonable technical consulting services to the premises in order to make the internal system work effectively for the purpose intended herein.
- (c) Where Franchisee is serving the area but the premises to Village of Montebello

be connected with an aerial installation is located more than 500 feet from the nearest trunk or feeder cable, the cost of the aerial cable installation beyond 500 feet will be paid by the recipient. For underground installations, Franchisee shall charge the recipient its actual cost. Such costs shall be submitted to said recipient, in writing, before installation is begun.

- (d) As used in this Agreement, the terms:
- (i) "school" shall mean those educational institutions within the Village chartered by the New York State Board of Regents pursuant to the New York Education Law; and
- (ii) "library" shall mean a library established for free public purposes by official action of a Village, district, or the legislature, where the whole interest belongs to the public, provided, however, that the term shall not include a professional, technical or public school library.
- (iii) "municipal office buildings" shall mean the Village hall, its police, fire or ambulance corps buildings.
- 16.2 Cablevision shall provide to the Village, free of charge, one (1) high-speed cable modem and monthly Internet access service, including a standard installation, to Village Hall (the "designated building"). The Village shall be permitted, at its own cost, to network up to three (3) additional personal computer terminals in the designated building (four computers in total) to the cable modem provided by Franchisee.

17.0 PUBLIC, EDUCATIONAL, AND GOVERNMENTAL ACCESS

- 17.1 Franchisee shall comply with applicable Federal and State law, rules, and regulations pertaining to non-commercial public, educational, and governmental (PEG) access to the System.
- 17.2 Franchisee shall provide the Village, and the residents of the Village with equitable access to all non-commercial PEG access services provided by Franchisee as part of its PEG access policy. Should Franchisee's said policies be inconsistent with the standards established in Section 595.4 of the rules of the NYSPSC pertaining to non-commercial governmental, educational or public access, such rules shall govern.
- 17.3 Within ninety (90) days following receipt of a written request from the Village, Cablevision shall provide, in consideration for the rights granted in this Agreement, a one-time grant of three thousand dollars (\$3000.00) to be used by the Village for the purchase of PEG access programming and/or production equipment. In lieu of such funding and at the Village's discretion, Cablevision may provide equipment rather than a grant, at a value not to exceed \$3000.00. Such equipment shall be under the exclusive control of the Village and may only

be used for non-commercial programming by the Village and its residents and schools. Any request by the Village must be received by the Franchisee on or before the end of year five (5) of the Franchise, measured from the effective date.

PART IV -- FRANCHISEE'S OBLIGATIONS TO THE VILLAGE

18.0 FRANCHISE FEE

- 18.1 Franchisee shall pay to the Village during the term of this Agreement an annual sum equal to five percent (5%) of Franchisee's Gross Receipts for the preceding year. Such payment shall be made on a quarterly basis. Each such payment shall be due no later than thirty (30) days after the close of each such period.
- 18.2 Each quarterly payment shall be accompanied by a report prepared by Franchisee, and signed by an officer of Franchisee or an employee with direct knowledge, setting out in detail the basis for the computation of the payment.

19.0 INDEMNITY AND INSURANCE

19.1 Franchisee shall purchase and maintain the following levels of general liability insurance during the term of this

Agreement that will protect Franchisee and the Village from any claims against either or both which may arise directly or indirectly as a result of Franchisee's performance hereunder:

a) Personal injury or death: \$500,000 per person

\$500,000 per occurrence

b) Property damage: \$500,000 per occurrence

c) Excess liability or umbrella coverage:

\$10,000,000.

19.2 Franchisee shall indemnify and hold harmless the Village, its officers, employees, and agents from and against all losses and claims, demands, payments, suits, actions, recoveries, and judgments of every nature and description, resulting from bodily injury, property damage or personal injury, brought or recovered, by any act or omission of Franchisee, its agents, employees, contractors and subcontractors in the construction, operation, maintenance, service or repair of the communications System or any portion thereof, or of any failure to comply with any law, ordinance, or regulation, or by reason of any suit or claim for royalties, license fees, or infringement of patent rights arising from Franchisee's performance under this Agreement. Notwithstanding any provision contained herein and to the contrary, Franchisee shall have no obligation to indemnify or defend the Village with respect to any programming provided by

the Village or from the Village's negligence. Village of Montebello

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- 19.3 Each insurance policy shall bear the name of the Village as an additional insured.
- 19.4 All Franchisee insurance policies and certificates of insurance shall stipulate that the coverage afforded under the policies will not be canceled until at least thirty (30) days prior written notice has been given to the Village. If any policy is canceled, it shall be replaced forthwith with insurance that meets the requirements of this Agreement so that there is no lapse in coverage.
- 19.5 Not later than sixty (60) days after the effective date of this Agreement, Franchisee shall furnish to the Village certificates of insurance in conformity with the requirements of this Franchise.
- 19.6 Franchisee shall obtain all insurance required pursuant to this Agreement from companies authorized to do business within the state of New York and approved by the Superintendent of Insurance, which companies shall maintain a rating of at least Best's A-. The Village may, at any time after reasonable notice, review Franchisee's compliance with the provisions of this

Section. Should the policies or certificates of insurance provided by Franchisee hereunder differ from accepted insurance industry forms, the Village shall have the right to review and approve such policies or certificates, provided such approval shall not be unreasonably withheld.

20.0 RATES AND CHARGES

- 20.1 Rates and charges imposed by Franchisee for cable television service shall be subject to approval to the extent consistent with applicable State and Federal law.
- 20.2 Franchisee shall comply with all notice requirements contained in federal and State law, rules, and regulations pertaining to rates and charges for cable television service.

21.0 EMPLOYMENT PRACTICES

21.1 Franchisee will not refuse to hire, nor will it bar or discharge from employment, nor discriminate against any person in compensation or in terms, conditions, or privileges of employment because of age, race, creed, color, national origin, or sex.

22.0 VILLAGE'S RIGHT TO INQUIRE ABOUT AND INSPECT

SYSTEM

Village of Montebello 08/21/02

- 22.1 The Village, at any time, may make reasonable inquiries related to its regulatory responsibilities concerning the operation of the System. Franchisee shall respond to such inquiries in a timely fashion.
- 22.2 When repeated subscriber complaints cause the Village to question the reliability or technical quality of Cable Service, the Village shall have the right and authority to test or require Franchisee to test, analyze, and report on the performance of the System. Franchisee shall cooperate fully with the Village in performing such testing.
- a) In the event of repeated and persistent complaints about the same aspect of System performance, and testing requested by the Village and conducted by Franchisee fails to identify and correct the cause, the Village may require that such testing be performed or supervised by a Village designee or other person who is not an employee or agent of Franchisee. Franchisee shall reimburse the Village for the reasonable costs of such designee.
- b) The Village may request that the NYSPSC test the System at any time and Franchisee will cooperate fully in the performance of such tests.

- 22.3 The Village shall have the right to inspect all construction work subject to the provisions of this Agreement and to make such tests as it shall find necessary to ensure compliance with the terms of this Agreement and other pertinent provisions of law. Village shall notify Franchisee prior to conducting any inspection of the System, and Franchisee may require that it be present when the Village conducts such inspection.
- 22.4 At all reasonable times and for the purpose of enforcement of this Agreement, Franchisee shall permit examination by any duly authorized representative of the Village, of all System facilities, together with any appurtenant property of Franchisee situated within the Village and outside of the Village if such property is utilized in the operation of the System serving the Village.

23.0 VILLAGE'S RIGHT TO INSPECT FRANCHISEE'S BOOKS AND RECORDS

23.1 The Village reserves the right to inspect all pertinent books, records, maps, plans, financial statements and other like material of Franchisee, upon reasonable notice and during normal business hours, subject to the provisions of Section 25.4.

23.2 If any of such information is not kept in the Village, or upon notice Franchisee is unable to provide the records in the Village, and if the Village shall determine that an examination of such maps or records is necessary or appropriate to the performance of the Village's responsibilities under this Agreement, then all travel and maintenance expenses, in excess of one-hundred miles (100) miles per day, necessarily incurred in making such examination shall be paid by Franchisee.

24.0 REPORTS TO BE FILED BY FRANCHISEE WITH THE VILLAGE

- 24.1 Upon request of the Village, Franchisee shall make available to the Village a copy of any technical, operational, or financial report Franchisee submits to the NYSPSC, the FCC, or other governmental entities that concern Franchisee's operation of the System in the Village, subject to the provision of Section 25.4.
- 24.2 Franchisee shall furnish to the Village such additional information and records with respect to the operation of the System in the Village, and the Cable Service provided to the Village under this Agreement, as may be reasonably necessary and appropriate to the performance of any of the rights, functions or

duties of the Village in connection with this Agreement.

25.0 MANDATORY RECORD KEEPING

- 25.1 Franchisee shall comply with all record keeping requirements established by Federal and State law, rules, and regulation.
- 25.2 The Franchisee shall maintain a full and complete set of plans, records, and "as built" maps showing the exact location of all cable installed or in use in the Village, exclusive of subscriber service drops.
- 25.3 All records, logs, and maps maintained pursuant to this Agreement shall be made available to the Village or its designee during Franchisee's regular business hours upon reasonable request, subject to the provisions of Section 25.4.
- 25.4 If any of the records described in this Franchise are proprietary in nature or must be kept confidential under federal, State, or local law, upon written request by the Franchisee, such information shall be treated as confidential, and to the extent consistent with applicable law, such records shall be made available for inspection purposes only to those persons within

the Village who must have access to such information in order to perform their duties on behalf of the Village.

26.0 MUNICIPAL EMERGENCIES

26.1 Franchisee shall participate, to the extent required by law, rule or regulation in national or regional emergency alert Systems. Such facilities shall, to the extent required by law, rule or regulation, be made available to the Village on a shared basis with other municipalities in the region.

PART V -- FRANCHISEE'S OBLIGATIONS TO SUBSCRIBERS AND CUSTOMER SERVICE REQUIREMENTS

27.0 COMPLIANCE WITH FEDERAL AND STATE LAW AND REGULATION

<u>27.1</u> Franchisee shall comply with all Federal and State laws and regulations that regulate Franchisee's customer service responsibilities.

28.0 EMPLOYEE IDENTIFICATION/TRAINING

28.1 Each employee of Franchisee entering upon private property, including employees of contractors and subcontractors employed by Franchisee, shall have on their person, and shall produce upon request, picture identification that clearly

identifies the person as a representative of Franchisee.

28.2 Franchisee shall provide proper training for employees and shall institute policies and procedures that foster courteous and professional conduct.

29.0 REQUIREMENT FOR ADEQUATE TELEPHONE SYSTEM

- 29.1 Franchisee shall utilize a telephone system that shall meet, at a minimum, the standards set by federal and State law.
- 29.2 Franchisee shall have the ongoing responsibility to insure that the telephone system utilized meets the customer service needs of its subscribers. In evaluating the performance of Franchisee under this section, the Village may review telephone systems in use in other jurisdictions by other cable companies, cable industry-established codes and standards, pertinent regulations in other jurisdictions, evaluations of telephone system performance commonly used in the industry, and other relevant factors.

30.0 MISCELLANEOUS PROVISIONS

30.1 Franchisee shall ensure that the subscriber's premises are restored to their pre-existing condition if damaged by

Franchisee's employees or agents in any respect in connection with the installation, repair, or disconnection of Cable Service.

The Franchisee shall be liable for any breach of provisions of this Agreement by its contractors, subcontractors or agents.

30.2 The Village shall have the right to promulgate new, revised or additional consumer protection standards, and penalties for Franchisee's failure to comply therewith, consistent with the authority granted under Section 632 of the Cable Act (47 U.S. C. Sec. 552).

PART VI -- GUARANTEE OF FRANCHISEE'S PERFORMANCE

31.0 PERIODIC PERFORMANCE EVALUATION SESSIONS

31.1 Upon sixty (60) days prior notification by the Village, Franchisee shall be prepared to participate in a meeting or series of meetings evaluating the performance of Franchisee under this Agreement. The timing of such performance evaluation sessions shall be solely in the discretion of the Village; however, each such session shall not be initiated sooner than one year after the close of a previously conducted performance evaluation session. All performance evaluation meetings shall be

open to the public.

- 31.2 Not less than thirty (30) days prior to any performance evaluation session, Village shall provide notice to Franchisee of the topics that it wishes to address at such meeting. Topics which may be discussed at any performance evaluation session shall be related to the operation of the System in the Village, and may include, but not be limited to, System performance, compliance with this Agreement and applicable law, customer service and complaint response, services provided, fees described in this Agreement, free services, applications of new technologies, and judicial, federal or State filings.
- 31.3 During review and evaluation, Franchisee shall fully cooperate with the Village and shall provide such information, and documents, as the Village may reasonably need to perform its review.
- 31.4 Each performance evaluation session shall be deemed to have been completed as of the date the Village issues a final report on its findings.

32.0 EFFECT OF VILLAGE'S FAILURE TO ENFORCE FRANCHISE PROVISIONS

- 32.1 Franchisee shall comply with any and all provisions of this Agreement and applicable local, State and Federal law and regulation. Once a breach of a provision or provisions is identified by the Village and Franchisee is finally adjudged to have breached a provision or provisions as provided in this Agreement, the revocation provisions of this Agreement shall pertain as applicable.
- 32.2 Any claims arising out of any actual breach of this
 Agreement shall be effective from the date such breach is found
 to have commenced. Franchisee's responsibility to cure any such
 breach shall not be diminished by the failure of the Village to
 enforce any provision of this Agreement.

33.0 COMPETITIVE FAIRNESS

33.1 In the event that the Village grants one (1) or more franchise(s), or similar authorization(s), for the construction, operation and maintenance of any communication facility which shall offer services substantially equivalent to services offered by the System, it shall not make the grant on more favorable or less burdensome terms. If Franchisee finds that the agreement(s) granting said other franchise(s) contain provisions imposing lesser obligations or more favorable terms on the company(s)

thereof than are imposed by the provisions of this Agreement, then Franchisee may petition the Village for a modification of this Agreement. Franchisee shall be entitled with respect to said lesser obligations or more favorable terms to such modification(s) of this Agreement as may be determined to be necessary to insure fair and equal treatment by this Agreement and said other Agreements.

programmer/distributor provides service to residents of the Village, the Franchisee shall have a right to request Franchise Agreement amendments that relieve the Franchisee of regulatory burdens that create a competitive disadvantage to the Franchisee. In requesting amendments, the Franchisee shall file a petition seeking to amend the Franchise. Such petition shall: i) indicate the presence of a non-franchised competitor(s); ii) identify the basis for Franchisees belief that certain provisions of the Franchise Agreement place Franchisee at a competitive disadvantage; iii) identify the regulatory burdens to be amended or repealed in order to eliminate the competitive disadvantage. The Village shall not unreasonably withhold consideration of the Franchisee's petition and so amending the Franchise Agreement.

34.0 APPROVAL OF THE NYSPC

34.1 The terms of this Agreement, and any subsequent amendments hereto, are subject to applicable federal, state and local law, the Rules and Regulations of the FCC, the NYSPSC, and any other applicable regulatory body with appropriate jurisdiction. Further, the terms of this Franchise Agreement and any subsequent amendments are subject to the approval of the NYSPSC, and the FCC.

IN WITNESS WHEREOF, the parties hereto have hereunto executed this Agreement as of the date written below.



Village of Montebello

Kathryn Ellsworth, Mayor

9-09-02

Cablevision of Rockland/Ramapo, LLC

Bv:

Village of Montebello 08/21/02 Timothy J. Rooney, Jr., Area Vice President

Date: 1-03-03

CABLEVISION SYSTEMS CORPORATION OVERVIEW (NYSE: CVC)

Based on Long Island, Cablevision Systems Corporation is one of the nation's leading media, entertainment and telecommunications companies. Its portfolio of operations ranges from high-speed Internet access and robust digital cable television offerings to championship professional sports teams, world-renowned entertainment venues and national and regional television program networks. Central to Cablevision's mission is a commitment to enrich customers' lives by providing the greatest possible choice of entertainment, sports, information, digital and telecommunications services utilizing state-of-the-art technology.

Compelling content has always been the cornerstone of Cablevision's cable television offerings. Through its Rainbow Media Holdings, Cablevision offers an unparalleled suite of local and regional programming, including its targeted New York lineup -- the MetroChannels, News 12 Networks, MSG Network and Fox Sports Net New York Complementing these local and regional services are Rainbow's strong national networks: AMC, Bravo, The Independent Film Channel, WE: Women's Entertainment and a 50 percent holding in Fox Sports Net.

In addition to delivering quality programming to the home, Cablevision provides exciting live sports, exhibitions and other entertainment offerings through its New York metropolitan area properties: Madison Square Garden and its teams, the Knicks, Rangers and WNBA Liberty; The Theater at Madison Square Garden; Radio City Music Hall and its world-famous Rockettes.

Founded in 1973 as a cable television operator with 1,500 Long Island customers, Cablevision now serves 3 million households in the New York metropolitan area. Expanding beyond traditional video services, the company's broadband network connects customers to advanced, customized communications products, including Cablevision's Optimum-branded high-speed Internet access, residential Optimum Telephone service, and its Lightpath integrated business communications services, the cornerstone of a first-of-its-kind network to connect more than 500 county buildings, services and municipalities with integrated voice, video and data communications in Westchester County, N.Y.

Today, Cablevision continues to strengthen its position as a leading broadband communications, sports and entertainment provider in the New York market. In fall 2001, the company made its most significant technological advance to date, launching iO: Interactive Optimum which is now available to customers in Long Island and parts of New Jersey. In addition to sharper, more brilliant images, crystal-clear digital sound and an expanded range of digital cable channels, this new suite of digital services gives customers more control over the television experience. iO also boasts a comprehensive set of services, including video-on-demand, digital programming, select niche video content, interactive television, an interactive programming guide and e-mail service through the television.

Helping consumers keep pace with the rapid advancements in technology and making it available to them, Cablevision owns and operates THE WIZ, a tri-state area's consumer electronics

s define espetis September retailer. THE WIZ provides customers with a valuable connection between the in-store purchase of equipment and the home use of Cablevision's telecommunications services, including cable television, cable modern and telephone. In late 1999, the company began selling self-install cable moderns exclusively at THE WIZ retail locations in Connecticut and on Long Island. Since then, hundreds of thousands of customers have purchased these moderns, opening the door to the digital future. Meanwhile, Cablevision brings the digital world to schools and libraries in its service areas, providing Optimum Online free of charge to more than 1,200 primary and secondary schools through the company's multimillion-dollar Power to Learn education initiative.

Cablevision is utilizing its unique resources -- its broadband telecommunications network, its new, comprehensive suite of digital services, its live and televised entertainment properties, and its retail presence -- to offer customers superior choice and unparalleled value in entertainment and communications.

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Village of Montebello System is State of the Art

The cable system in the Village of Montebello has been upgraded over the last two years to 750 Megahertz (MHz) with extensive fiber optic trunk and feeder lines reaching homes of no more than 500 per node. This has laid the platform for high speed Internet access via cable modem at speeds of up to 100 times faster than phone modems and up to four times faster than DSL lines.

In addition, 17 new channels of programming became available to Montebello residents. The new fiber lines reduced the number of amplifiers that were necessary on the old coaxial cable, thereby improving reception in an individual's home.

Standby power units were placed throughout the Village, which ensure that cable television will be powered for up to four hours during an electrical outage. The standby units begin operating within a second of their sensing an electrical outage.

Another feature is status monitoring in Cablevision's head end or processing centerwhich allows our technicians to correct many situations before an interruption occurs.

On the new fiber/coaxial system digital service will be possible providing hundreds of additional channels, accessed through a digital cable converter, with no additional construction required. In the not too distant future, telephony will also be available over the same cable lines – meaning that cable television, high speed Internet and telephone service will be available on Montebello's upgraded cable lines.

Technologically, Montebello is ahead of much of Westchester and the northern part of Rockland County. The cost of the upgrade/rebuild of the 35.38 miles of cable plant in Montebello was over \$1,000,000.

We look forward to continuing our partnership with the Historic Village of Montebello.

/////Cablevision Systems SEMI-ANNUAL PROOF OF PERFORMANCE DATA

COVER SHEET

SYSTEM INFORMATION

Corporate Name:	Cablevision				
Company Name:	C.S.C. TKR				
O.S.P. Director:	Frank Dagliere			-	
System Name:	Cablevision / Rockland				
Address:	235 West Nyack Road				
Town:	West Nyack	State:	N.J.	Zip Code: 1	10950
Area Manager:	Steve Osteriof				
Telephone Number.	201-651-4033				

Chestnut Ridge, Wesliey Hills, Montvale, Spring Valley, Ramapo, Clarkstown, Orangetown, Airmont, Upper Nyack South Nyack, Piermont, Nyack, Grandview, New Hempstead, Montebello

SYSTEM DATA:

System Mileage:	1269
System Bandwidth:	· 750MHz
Active Channels:	81
N of Customers:	56931
# of O.S.P. Techs:	10
Highest Operating Frequency:	601.25

HEADEND INFORMATION:

I.S.P. Director:	Jim Otlick				
Head End Address:	410 RT. 59				
Town:	Nanuet	State:	N.Y.	Zip Code:	10954
Telephone Number:	201-569-3720			•	

TEST INFORMATION:

Testing Date(s):	7/01/02 - 8/31/02	•
Quantity of Channels Tested:	11	
Quantity of Test Points Tested:	10	
Results:	PASSED	

 Form Prepared By:	Dennis Doyle	Date:	02/12/2002

//// CABLEVISION

Semi-Annual Proof of Performance Data

Cablevision / Rockland

COMMUNITIES SERVED BY THIS HEADEND:(Franchise issuing Municipalities)

FCC Community	Head/End	Community Name
NY1488	a market and the second second	Chestnut Ridge
NY1263		Wesley Hills
NJ0489	4	Montvale .
NY0447		Spring Valley
NY0448		Ramapo
NY0449		Clarkstown
NY0794		Orangetown
NY1643		Airmont
NY0869		Upper Nyack
NY0870		South Nyack
NY0871		Piermont
NY0872		Nyack
NY0873		Grandview
NY1464		New Hempstead
NY1601		Montebello

GENERAL INFORMATION

As per FCC Rule (47 CFR 76.601(a) 0, this Cable Television System has been designed to comply with all

applicable FCC rules. Current design specification limits of this system are as follows: Without	With
Converter	Converter
Worst case carrier to noise ratio: Worst case composite triple beat ratio: Worst case composite second order ratio: Worst case cross modulation ratio: Morst case cross modulation ratio: Morst case cross modulation ratio: 45.4 dB 66.1 dBc 61.2 dBc	45.4 dB N/A dBc 61.2 dBc n/a dBc

As per FCC Rule (47CFR 76.605 (A)(1)), 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.

In order to comply with 47 CFR 76.601 ©(1) "... relate the measured performance of the system as would be viewed from a nearby (customer) terminal", all distribution tests were performed at the end of a 100 foot section of drop cable connected to a customer tap off point. This action will simulate the conditions at a typical cable ready customer terminal. Some tests were performed using a CATV converter to simulate it's effect on the quality of signal delivered to the customer.

//// CABLEVISION

Semi-Annual Proof of Performance Data

As per FCC Rule (47 CFR 76,601 (c) (1). below is a list of people performing the test and their Qualificiation 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

NAME	POSITION / TITLE	TEST(S) PERFORMED	YEARS EXPERIENCE
Joe Cucuzza	OSP/PM Technician	Distortions & 24 Hour	15
Ted Meserole	OSP/PM Technician	Distortions & 24 Hour	12
Bill O'Toole	OSP/PM Technician	Distortions & 24 Hour	4
Tom Terribile	OSP/PM Technician	Distortions & 24 Hour	19
Pete Migliaccio	OSP/PM Technician	Distortions & 24 Hour	4
: :			
			

Test Equipment Used

Description	Make	Serial Number	Model Number	Date Last Calibrated
Spectrum Analyzer	Hewlitt Packard	3916A03941	8591C	October-01
Field Strength Meter	Wavetek	5173124	Sam-4040	Nov-01
		•		•
				·

//// CABLEVISION

Semi-Annual Proof of Performance Data Rockland

SYSTEM CHANNEL INFORMATION SHEET
As per FCC Rule (47 CFR 76.601(b)0, below is a list of the cable television channels which this system delivers to it's customers. This list contains certain channel information including, Converter location, Video and audio Frequencies, Offsets, Programing Type and Source, Call letters, Service name, Location, Class, Grade, Scrambled Status.

						of I c	ALL W	SERVICE NAME	No LOCATION 教物	7.CLASS	GKADE	SCRA	
OCH A	VIDEO 3	AUDIO A	OFFSET		SOUR		ALL MAR 20 及影響化(数)	SERVICE HAME	A STATE OF THE PARTY OF THE PAR	OF SOCIETY	ET ALEXAND	1100	巡
IA/MAP	Frequency	Frequency	なな報告を	THE RESERVE OF THE PARTY OF THE	departs.		CBS (2)	WCBS (2)	NY		8		-
2	55.2500	59.7500		·	ANT		TVG	TV Guide Channel		2		↓	-4
3	61.2500	65.7500			SAT		NBC (4)	WNBC (4)	NY	1	В		-
4	67.2500	71.7500			ANT		VYW (5)	WNYW (5)	NY	1	В	↓	—
5	77.2500	81,7500			ANT		UM (50)	WNJM (50)	NY .	1_1_	8		-
6	83.2500	87.7500			ANT			WABC (7)	NY	<u> </u>	В	↓	_
7	175.2500	179.7500			ANT		ABC (7)	Local Programming	NY				
8	181.2500	185.7500			LOC	_ 		WWOR (9)	NJ	2	В	┸	
9	187.2500	191.7500			ANT		WOR (9)	QVC	FL	2	<u> </u>	↓	
10	193.2500				SAT		QVC	WPIX (11)	NY	2	В		
11	199.2500				ANT		PIX (11)	WEATHER	GA	2		┵	
12	205.2500	209.750			SAT		EATHER	WNET (13)	NY	1 1	В		
13	211.2500	215.750			ANT	w	NET (13)	HBO	NY	2_			
14	121.2625				SAT		HBO _	TNT	GA	2			
15	127.2625				SAT		TNT	CNBC	NU	2		_	
16	133,2625				SAT		CNBC	TBS	GA	2			
17	139.2500			T	SAT		TBS	Discovery	MD	2		—	
18	145.2500		0		SAT		iscovery	AMC	NY	2			
19	151.250		io .		SAT		AMC	A&E	NY	2		┵—	
20	157.250				SAT		A&E	WLIW (21)	NY	1_1_	В		
21	163.250				ANT		/LIW (21)	FOX Family Channel	NY	2			
22	169.250				SAT		FFC	WHSE (68) Newark (IND)	N	1	В		_
23	217.250				ANT		/HSE (88)	Learning Channel		2			
	223.250				SAT		ning Channe		NY		В		
24	223.250				ANT		VNYE (25)	WNYE (25) Educational	loc	2			
25	235.262				LOC		ducational		LOC	2			
26	241.262				LOC		blic Access	Public Access	DC	2	В		
27 28	241.262				SAT		C SPAN 2	C SPAN 2	NY	1	В		
29	253.262			1	ANT		VRNN (62)	WRNN (62) WLNY (55)	NY	1	8		
					ANT		VLNY (55)		NY	1	В		
30	259.262 265.262				ANT		VPXN (31)	WPXN (31)	NY NY	2			
31	271.262				ANT		Lifetime	Lifetime	 	2			
32 33	277.26				SAT		BET	CNN	GA	2			
33	283.26			1	SAT		CNN	ESPN2	CT	2			
	289.26				SAT		ESPN2	ESPN	CT	2			
35	295.26				SAT		ESPN			2			
36	301.26				SAT		Encore	Encore	NY	2			
37					ŞAT		MTV	MTV	NY	2			
38	307.26				SAT		Comedy	Comedy Central	NY	2			
39	313.26				SAT		VH1	VH1	NJ	1	8		
40	319.26				ANT		WXTV (41)	WXTV (41)	NY	2			
41	325.28				SAT		Nickelodeon	Nickelodeon	GA GA	- 1 2			
42	331.27				SAT		Nashville Netv	The Nashville Network	NY NY	1 2		\neg	_
43	337.26				SAT		USA Network	USA Network	NY NY	- 2			
44	343.20				SAT		Bravo	Bravo	GA GA	- - 2		\neg	_
45	349.2				SAT	F	leadline News	Headline News		- -	E		
46	355.2				ANT		WNJU (47)	WNJU (47)	NU TN	- - ;		-	
47	361.2				SAT		HGTV	HGTV	NY NY			-	
48	367.2				SAT		x News Chann	Fox News Channel					
49	373.2				LOC		Classified Ads	Classified Ads	LOC				_
50	379.2				SAT		MSNBC	MSNBC	NY				_
51	385.2				SAT		Entertainment	E! Entertainment TV			i 		
52	391.2		7625		SAT		listory Channe	History Channel	NY NY		2		
53	397.2		7625		SAT		Sci-Fi Channe	Sci-Fi Channel				В	
54	403.2		7500		ANT		C (63) Newton	WMBC (63) Newton (INI	D) NY		2		Ÿ
55	409.2		7500		FIBE		Fox Sports	Fox Sports	NY		2		
56	415.2		7500		SAT		FX	FX			2		Y
57	421.2		7500		SAT		PPV	PPV	NY				Ÿ
58	427.2	2500 431.	7500				Disney Chann	Disney Channel	CA		2		┰
59	433.3	2500 437.	7500	_1	SAT		Showtime	Showtime	NY		2		;
60	439.		7500		SAT		Starz	Starz	NY NY		2	$-\!+\!-$	
61			7500		SAT		DMX 182	DMX 182	GA				_
62			7500		SAT		DMX 182	DMX 3&4	GA GA				
63			.7500		SAT		DMX 5&8	DMX 586	GA				_
64			.7500		SAT		Fx	Fx			2		_
65			.7500		SAT		Metro Guide		NY		2		
66			7500		FIB		o Traffic & W		er NY		2		_
67			.7500		FIB		Metro Leamin		NY		2		_
68			.7500		FIB		Health Netwo				2		
69		2500 497	7.7500		SA				NY	L_	2		
70			3.7500	ν	SA		Romance	IFC			2		
71			7500		SA		IFC Food Notes				2		_
72			5.7500		SA		Food Netwo	Cartoon	GA		2		_
73			1.7500	•	SA		Cartoon			-	2		
74			7.7500		SA		Court TV	Spice			2		
75			3.7500		SA		Spice	PPV 2	co		2		_
1 - 46			9.7500		SA		PPV 2	PPV 4	co	$\neg \neg$	2		
			5.7500		SA	NT	PPV 4		FL		2		
77					SA		Valuevision	NY Valuevision NY					
70			1.7500		 								
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			9.7500			47	Cinemax	Cinemax	NY		2 +		-
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/////Cablevision

SYSTEM TEST POINTS
Rockland

System Data
Plant Mileage UG
Plant Mileage OH
Plant Mileage Totals #of Head Ends
of FCC points
of Test Points Customer Base 56931 423 Total # of Nodes
System bandwidth 206 750MHz 846 10 1269

Alumbani	ADDRESS	Town	Head End	Print	Node # / Amp #	Pole # / Ped #	Cascade	Tap Value	FCC = X
Number			W. Nyack	983- 362	O04B05	59235/42371	3	23	×
8	14 Ungava	New City		968- 362	S03B05	57734/42322	6	23	x
99	11 Pasadena Place	New Hempstead	W. Nyack	962-			c	23	×
10	14 Hastings Road	Wesley Hills	W. Nyack	362 477-	T01D14	57036/BT	6		
11	38 Hunt Ave	Pearl River	W. Nyack	326	B03B09	58628/38723	5	23	X
12	5 Indian Hill	Palisades	W. Nyack	1004- 306	E01C09	No #	3	23	X
13	23 Park Ave	Congers	W. Nyack	998- 360	M01C11	60581/42193	66	23	x
14	5 Bryan Place	Montvale	W. Nyack	977- 320	A02B15	52513/38204	6	23	×
15	23 Dale Drive	Airmont	W. Nyack	963- 344	W0D19	56329/No #	6	23	×
16	9 Kennedy Drive	Blauvelt	W. Nyack	992- 324	B08A17	60032/38514	6	23	×
17	171 Long Clove Road	New City	W. Nyack	995- 364	O09B03	60271/42547	6	23	x
.,,,	171 Long Glove Hodge								<u> </u>
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SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

Date:

25-Jul-02

Cascade:

Time:

15:00

Tested By:

55/39

Temp: Location:

84

Ungava RD NC

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
CHANNEL	RESP	RATIO	CTB	CSO	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
6	0,1	46.6	77.3	65.0	n/a	4,5000	PASS	PASS	PASS	n/a	PASS
17	1.1	47.2	78.5	66.1	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
21	1.5	46.7	74.2	64.4	n/a	4.4998	PASS	PASS	PASS	n/a	PASS
13	0.5	47.2	74.2	64.3	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
26	1.0	47.4	78.1	64.7	n/a	4.5003	PASS	PASS	PASS	n/a	PASS
29	0.7	47.8	70.3	67.3	n/a	4.4998	PASS	PASS	PASS	r/a	PASS
37	1.0	47.6	72.1	67.1	n/a	4.4997	PASS	PASS	PASS	n/a	PASS
41	1.2	47.8	73.6	67.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
46	1.1	48.0	77.4	66.8	n/a	4.5002	PASS	PASS	PASS	n/a	PASS
54	1.0	47.2	76.9	65.2	n/a	4,5000	PASS	PASS	PASS	n/a	PASS
63	1.2	48.2	76.3	66.8	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	0.8	n/a	n/a	n/a	n/a	PASS	n/a

СН	SIGNAL LE	VELS	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
#	VIDEO	AUDIO	DELTA	0dB	10-17dB	#	VIDEO	AUDIO	DELTA	0dB	10-17dB
2	12	-4	16	PASS	PASS	41	13	-3	16	PASS	PASS
 3	11	4	15	PASS.	PASS	42	10	-2	12	PASS	PASS
4	12	-4	16	PASS	PASS	43	12	-3	16	PASS	PASS
5	11	-4	16	PASS	PASS	44	13	-2	16	PASS	PASS
6	11	-4	15	PASS	PASS	45	13	-3	16	PASS	PASS
A-5 / 95	11	-3	14	PASS	PASS	46	13	-2	16	PASS	PASS
A-4 / 96	10	-3	13	PASS	PASS	47	13	-2	15	PASS	PASS
14	12	-4	16	PASS	PASS	48	13	-3	16	PASS	PASS
15	14	1	13	PASS	PASS	49	_13	-3	16	PASS	PASS
16	11	-4	15	PASS	PASS	50	13	-3	16	PASS	PASS
17	11	-5	16	PASS	PASS	51	13	-2	16	PASS	PASS
18	11	-6	16	PASS	PASS	52	13	-2	15	PASS	PASS
19	11	-6	17	PASS	PASS	53	14	-2	16	PASS	PASS
20	11	-6	17	PASS	PASS	54	14	-1	15	PASS	PASS
21	11	-4	16	PASS	PASS	55	14	-2	16	PASS	PASS
22	11	-5	16	PASS	PASS	56	14	-2		PASS	PASS
7	11	-4	15	PASS	PASS	58	12	-5		PASS	PASS
8	11	-4	15	PASS	PASS	60	13	-3		PASS	PASS
9	11	-4	15	PASS	PASS	61	12			PASS	PASS
10	11	-5	16	PASS	PASS	62	13		14	PASS.	PASS
11	11	-5	16	PASS	PASS	63	14			PASS	PASS
12	12	-4	16	PASS	PASS	64	14			PASS	PASS
13	12	-4	16	PASS	PASS	65	15			PASS	PASS
23	12	-4	16	PASS	PASS	66	18			PASS	PASS
24	11	-4	16	PASS	PASS	67	18			PASS	PASS
25	12	-4	16	PASS	PASS	68	15		+	PASS	PASS
26	12	-4	16	PASS	PASS	69	14			PASS	PASS
27	12	-4	16	PASS	PASS	70	14			PASS	PASS
28	12	-3	15	PASS	PASS	71	16			PASS	PASS
29	13	-3	16	PASS	PASS	72	15			PASS	PASS
30	15	-1	16	PASS	PASS	73	18			PASS	PASS
31	13			PASS	PASS	74	14			PASS	PASS
32	13	-3	15	PASS	PASS	75	14			PASS	PASS
33	13	3 4	16	PASS	PASS	76	14		0	PASS	PASS
34	11			PASS	PASS	77	1		0	PASS	PASS
35	13	-3		PASS	PASS	. 78	1.		1 0	PASS	PASS
36	13	-3		PASS	PASS	79	11		3 0	PASS	PASS
37	13			PASS	PASS	80	1:		1 0	PASS	PASS
38	13	3 -3	16	PASS	PASS	81	1		1 0	PASS	PASS
39	13			PASS	PASS	. 82	1	4	1 0	PASS	PASS
40	13	3 -3	16	PASS	PASS		<u> </u>				

ocation:	Ungava Rd NC	
est Point #:	8	· -
5.50	- 3	

02-Jul

TEST YEAR

-			FIRST SER	IES		T		ECOND S			4,5,5		1	\
Channel •	Channel Frequency	10-Jan 01:01 PM	10-Jan 07:01 PM	11-Jan 01:01 AM	11-Jan 07:01 AM		18-Jul 09:08 AM 80	18-Jul 7 03:08 PM 93		9:08 PM 82	19-Jul 03:08 AM 75	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
		55	46	37	41	—}-		11		12	12	PASS	PASS	PASS
2	55.2500	10	10	10	10	+	12	-11		12		PASS	PASS	PASS
3	61.2500	10	10	10	10		11			13		PASS	PASS	PASS
4	67,2500	10	10	11	10	-	12	12		12		PASS	PASS	PASS
5	77.2500	10	10	10	10		12	11		11		PASS	PASS	PASS
- 6	83.2500	9	10	9	9	-	11	10		12		PASS	PASS	PASS
A-5	91.2500	10		8				9	_	10		PASS	PASS	PASS
A-4	97.2500	10	9	. 9	8		12	8	-	12		PASS	PASS	PASS
14	121.262	10	10	10		1 7	12	11	-	15		PASS	PASS	FAIL
15	127.262	10	8	9		\vdash	15	16	_	12		PASS	PASS	PASS
16	133.262	5 10	11	11	11	╂	12	12	г			PASS	PASS	PASS
17	139.250	10	10	. 11	10	4-+	12	11	1	12		PASS	PASS	PASS
18	145.250	10	10	10	10	4-+	13	12	$\overline{}$	13		PASS	PASS	PASS
19	151.250	0 10	10	· 10	10	4-4	11	11	1	12		PASS	PASS	PASS
20	157.250	0 1	0 10	10	10	4-1	12	11	\Box	12		PASS	PASS	PASS
21	163.250	0 1	0 1	10	11	4	12		\top	12		2 PASS	PASS	PASS
22	169.250	0 1	0 1	1 1	11	4-1	11	11	\top	12		2 PASS	PASS	PASS
. 7	175.250	0 1	0 1	0 10	1	익니	12	<u> </u>	1	12		2 PASS	PASS	PASS
8	181.250	ю	9 1	0 1	0 1	<u> </u>	11		_	11		2 PASS	PASS	PASS
9	187.250	0 1	0 1	0 1	0 1	이	12		1	12		2 PASS	PASS	PASS
. 10	193.250	00	1 1	1 1	1 1	1	12		1	12			PASS	PASS
11	199.250	xo	10 1	0 1	01	9	12		┪	12		2 PASS	PASS	PASS
12	205.25		10	1 1	0	1	12	1	4	12		2 PASS	PASS	PASS
13	211.25	00	11	1 1	1	1	12	<u> </u>	1	12		12 PASS	PASS	PASS
23	217.25	00	12	12	2	12	13	21	4	12		12 PASS	PASS	PASS
24	223.25	00	10	11	1	11	1:	2	11	12	+	12 PASS	PASS	PASS
25	229.26	25	10	10	10	10	1	2	12	12	 	13 PASS	PASS	PASS
26	235.26	25	11	11	12	12	1	3	12	13	-	13 PASS		PASS
27	241.26		12	12	12	12	1	3	12	1;	1	13 PASS	PASS	PASS
28	247.26		11	11	11	11	1	3	12	1;	3	13 PASS	PASS	PASS
29	253.26			12	12	12	1	3	13	1	3	14 PASS	PASS	PASS
30	259.26			12	12	12	1 1	2	11	1	2	12 PASS	PASS	PASS
31	265.26		12	12	12	12	1	4	13	1	4	14 PASS	PASS	PASS
32	271.26	· ·	12	13	13	12	1	13	13	1	3	11 PASS	PASS	PASS
33				12	12	12	<u> </u>	13	13	1	14	14 PASS	PASS	
33			10	11	12	11		11	12	1	13	12 PASS	PASS	PASS
			12	12 -	12	12		14	13	1	14	14 PASS.	PASS	PASS -
35			12	12	12	12		14	13		14	14 PASS	PASS	PASS
36				12	12	12	· ·	14	14		14	14 PASS	PASS	PASS
37			12	12	12	12		14	13		14	14 PASS	PASS	PASS
38			12		12	13		14	14		14	15 PASS	PASS	PASS
39			12	13	13	13	1	14	13		14	14 PASS	PASS	PASS
40	319.2 325.2		13	13	12	13	+	14	13		14	14 PASS	PASS	PASS

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W	Na anua Bal NO			TES	T YEAR	02-Ju		adend: N	anuet				
tion: 42	Ungava Rd NC 331.2750	13	13	12	10	1	1	12	12	13 P	ASS .	PASS	PASS
43	337.2625	13	13	13	13	1	4	13	13	13 P	ASS	PASS	PASS ·
44	343.2625	13	13	13	13	1	4	14	14	15 P	ASS	PASS	PASS
45		12	13	12	13	1	4	13	14	14 P	ASS	PASS	PASS
46	355.2625	13	13	13	13	1	4	14	14	14 P	ASS	PASS	PASS
47	361,2625	13	13	13	13	_ !	4 .	13	14		ASS	PASS	PASS
48	387.2825	12	12	12	13		4	13	14		ASS	PASS	PASS
49	373.2625	13	13	13	13		14	14	14		ASS	PASS	PASS
50	379.2625	13	13 ′	13	14		14	14	14		ASS	PASS	PASS
51	385.2625	1.1	12	12	12		14	14	14 14		PASS	PASS	PASS
52	391.2625	13	13	14	13		14	14	15		ASS	PASS	PASS
53	397.2625	13	14	14	14		15 15	14	14		PASS	PASS	PASS
54	403.2500	13	14	14	13 13		15	14	15		PASS	PASS	PASS
55	409.2500	13	14	14	12		15	14	14		PASS	PASS	PASS
58 58	415.2500	14	15	14	13		14	14	14	15	PASS	PASS	PASS
60	439.2500	14	13	14	13		16	15	15	16	PASS	PASS	PASS
61	445.2500	14	14	14	14		14	14	15	15	PASS	PASS	PASS
62	451.2500	13	13	13	13		14	13	14	14	PASS	PASS	PASS
63	457.2500	13	14	14	- 12		17	15	16		PASS	PASS	PASS
64	463.2500	13	13	14	13	_	15	14	'14	 	PASS	PASS	PASS
65	469.2500	13	13	11	13	 	15	15	15		PASS PASS	PASS PASS	PASS PASS
66	475.2500	11	11	11	11		18	18	18		PASS	PASS	PASS
67	481.2500	13	11	13	13		18	18 11	10	1:	PASS	PASS	PASS
68	487.2500	11	12	12	. 11	 	15	15					
69	493.2500			n/a 13	n/a 13	1-1	15	15			PASS	PASS	PASS
70	499.2500 505.2500	13		15	15		17	16			PASS	PASS	PASS
71 72	511.2500	15		15	15		16	16		6 17	PASS	PASS	PASS
73	517.2500	15		15	15	777	15	15	1	5 15	PASS	PASS	PASS
74	523.2500	16		16	16		15	15	1	5 16	PASS	PASS	PASS
75	529.2500	15			15	5	15	15	1		PASS	PASS	PASS
76	535.2500	14		15		5	14	14			PASS	PASS	PASS
77	541.2500	14	14	14			16	13			PASS	PASS	PASS
78	547.2500	15	13	15	1!	5	16	16			PASS	PASS	PASS
79	577.2500	15	16	· 16			17	1;			PASS	PASS PASS	PASSPASS
80	583,2500					1 1	15				PASS	PASS	PASS
81	595.2500						18	1			5 PASS	PASS	PASS
82 .	601,2500	14	15	16	1	6	15	1	'	''	V F 7009		
	<u> </u>	<u> </u>		<u> </u>		 					1		
	•	-		- "64	٠.	1	7.0	9.	9 F	1.3 6	8		
VERALL PN	•	6.4	8.2	8.1	9.	"[7.0			··-			•
3.605(a)(4)(ii) ASS/FAIL		PASS	PASS	PASS	PASS	PASS		PASS	PASS	PASS]	1	•
ASSITAIL			17130			11							•
		1											
		1				1 1					1		•

SIGNAL TESTING DETAIL PARTS 76.605(a)(3):(4);(6):(7):(8)(ii):(9)(i):(11)

Date:

26-Jul-02

Time:

Cascade: Tested By:

55/39

Temp:

12:30 86

Location:

Pasadena NH

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6,605(a)(1	6.605(a)(3
CHANNEL		RATIO	СТВ	cso	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
	1.5	48.4	68.6	64.8	n/a	4,4998	PASS	PASS	PASS	n/a	PASS
17	1.0	47.6	78.2	64.3	n/a	4.4998	PASS	PASS	PASS	n/a	PASS
	1.1	47.3	74.2	65.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
21	1.3	46.8	77.1	64.3	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
13		46.9	74.6	64.7	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
26	1.6	47.2	74.0	66.3	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
29	1.3	47.4	76.7	65.1	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
37	1.4	46.9	69.8	66.1	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
41	1.5		73.4	67.4	n/a	4.4998	PASS	PASS	PASS	n/a	PASS
46	1.2	47.2	72.8	65.8	n/a	4,5000	PASS	PASS	PASS	n/a	PASS
54	1.3	47.4	74.5	66.1	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
116	1.2 n/a	47.2 n/a	74.5 n/a	n/a	1.2	n/a	n/a	n/a	n/a	PASS	n/a

СН	SIGNAL LI	EVELS	AUDIO	6.605(a)(6.605(a)(CH	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
	VIDEO	AUDIO	DELTA	OdB	10-17dB	1#	VIDEO	AUDIO	DELTA	0dB	10-17dB
#			16	PASS	PASS	41	13	-3	16.1	PASS	PASS
2	13	-3 -3	16	PASS	PASS	42	11	-2	12	PASS	PASS
3	13 12	-3-4	16	PASS	PASS	43	13	-3	15	PASS	PASS
4		-3	16	PASS	PASS	44	14	2	16	PASS	PASS
5	13 12	-3	16	PASS	PASS	45	13	-3	16	PASS	PASS
6	10	-3	11	PASS	PASS	46	13	-2	15	PASS	PASS
A-5/95	10	-2	11	PASS	PASS	47	14	-2	16	PASS	PASS
A-4 / 96	12	-3	15	PASS	PASS	48	13	-3	16	PASS	PASS
14	14	2	12	PASS	PASS	49	13	-2	15	PASS	PASS
15	12	-3	15	PASS	PASS	50	13	-3	16	PASS	PASS
16	12	-3	16	PASS	PASS	51	13	-2	16	PASS	PASS
17	12	4	16	PASS	PASS	52	13	-2	15_	PASS	PASS
18	12	-2	14	PASS	PASS	53	14	-2	16	PASS	PASS
19	12	-5	17	PASS	PASS	54	14	-1	15	PASS	PASS
20	12	-3	16	PASS	PASS	55	14	-2	16	PASS	PASS
21	12	-4	16	PASS	PASS	56	14	-2	16	PASS	PASS
22		3	15	PASS	PASS	58	13	-2	15	PASS	PASS
7_	12	3	15	PASS	PASS	60	12	-4	16	PASS	PASS
8	12	3	15	PASS	PASS	61	12	-4	15	PASS	PASS
9	13		16	PASS	PASS	62	13	-1	14	PASS	PASS
10	13	-4	16	PASS	PASS	63	15	3	12	PASS	PASS
11	13	4	16	PASS	PASS	64	14	-2	16	PASS	PASS
12	13	-3	16	PASS	PASS	65	12	-3	15	PASS	PASS
13	13	-3	15	PASS	PASS	66	14	1	13	PASS	PASS
23	12	-3-	17	PASS	PASS	67	15	1	14	PASS	PASS
24	13	-4	15	PASS	PASS	68	12	-1	13	PASS	PASS
25	13		15	PASS	PASS	69	14	-1	15	PASS	PASS
26	12	-3 -3	16	PASS	PASS	70	14	0	14	PASS	PASS
27	13		16	PASS	PASS	71	15	0	16	PASS	PASS
28	13	-3	15	PASS	PASS	72	15	0	15	PASS	PASS
29	12		15	PASS	PASS	73	14	-2	16	PASS	PASS
30	15	0		PASS	PASS	74	14	-2	16	PASS	PASS
31	14	-3	16 13	PASS	PASS	75	13	-2	15	PASS	PASS
32	11	-2		PASS	PASS	76	13	1 -1	14	PASS	PASS
33	13	-3	16	PASS	PASS	77	14	1 1	15	PASS	PASS
34	13	1 1	12	PASS	PASS	78	14	-1	15	PASS	PASS
35	13	-2	16	PASS	PASS	79	17	- 2	15	PASS	PASS
36	14	-2	16	PASS	PASS	80	14		14	PASS	PASS
37	14	-2	16	PASS	PASS	81	16	0	16	PASS	PASS
38	14	-2	16	PASS	PASS	· 82	14	1 -2	16	PASS	PASS
39	13	-2	15	PASS	PASS	1 - "	 ' '	 	1		
40	14	-2	16	PASS	ILVOO						

TEST YEAR

Location: Test Point #: Cascade:

	Т			FIRST SERI	E\$		T	-	SECOND S			40.10		1	
Channel Number		Channel Frequency	08-Jan 02:54 PM 33	08-Jan 08:54 PM 21	09-Jan 02:54 AM 32	09-Jan 08:54 AM 32		18-Jul 11:59 AM 87	18-Jul 05:59 PM 93_		18-Jul 59 PM 75	19-Jul 05:59 AM 66	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
2	┪	55,2500	11	11	11	11	\neg	13	13		13	13	PASS	PASS	PASS
	7	61,2500	12	11	11	11		13	13		13	13	PASS	PASS	PASS
3	┪	67.2500	11	11	11	11	1	12	12		13	12	PASS	PASS	PASS
4	┪	77.2500	11	11	11	11	T	. 12	13		13	13	PASS	PASS	PASS
5	\dashv	83,2500	10	11	11	11	7	13	13		13	13	PASS	PASS	PASS
6	\dashv	91.2500	11	11	12	10		12	13		14	12	PASS	PASS	PASS
A-5	\dashv		10	12	11	12		. 11	12		15	11	PASS	PASS	PASS
A-4	-	97.2500	10		11	11		12	12		13	12	PASS	PASS	PASS
14	_	121.2825	9		10	11	\Box	. 15	14		15	15	PASS	PASS	PASS
15	_	127.2625		12	12	12	\Box	13	13		13	13	PASS	PASS	PASS
16	_	133.2625	11	12	12	12		13	12		13	13	PASS	PASS	PASS
17	-	139.2500	11		13	13	\Box	14	13		14	14	PASS	PASS	PASS
18	┝	145.2500	11		12	12	\Box	12	12		12	12	PASS	PASS	PASS
19	-	151.2500	11			12	1	13		1	12	13	PASS	PASS	PASS
20	┝	157.2500	11		12		1	12	12	_	12	12	PASS	PASS	PASS
21	-	163,2500	11		12		ТТ	12			12		PASS	PASS	PASS
22	1	169.2500	11		12	12	\blacksquare	12		-	12		PASS	PASS	PASS
7	┡	175.2500	11		12		\top	12			\ 12		PASS	PASS	PASS
. 8	-	181,2500	11				1			${}^{+}$	12		PASS	PASS	PASS
	╄	187.2500	. 12				$\overline{}$	12	 	1	12		PASS	PASS	PASS
10	1	193.2500	11						1	1	12		PASS	PASS	PASS
11	╀	199,2500	12					12			12		PASS	PASS	PASS
12	4	205.2500						13	1	1-	12		2 PASS	PASS	PASS
13	<u>\</u>	211.2500					$\neg \neg$	1:			12		2 PASS	PASS	PASS
23	4	217.2500	1				\top	1;		2 -	12		2 PASS	PASS	PASS
24	<u> </u>	223,2500	12				\top	1		2	12		3 PASS	PASS	PASS
25	<u> </u>	229.2625	1:				\neg	1		_	12	 	2 PASS	PASS	PASS
26	<u> </u>	235.2625	1	2 13			_	1		2	13	1	3 PASS	PASS	PASS
27	7	241.2625	1:	3 14				1		3		1	3 PASS	PASS	PASS
28	В	247.2625	1	2 13			3	1	-	3	13	1	2 PASS	PASS	PASS
29	9	253.2625	1	2 1:	3 1	3 1	3			12	1;		12 PASS	PASS	PASS
30	0	259.2625	5 1	3 14	1	4	4			12	1:		- U1	PASS	PASS
3.	1	265.2625	5 1	3 1	4 1	4 1	14			13	1		13 PASS	PASS	PASS
3:	2	271.262	5 1	3 1	4 1	4	14	 		13	1		11 PASS	PASS	PASS
3:	3	277.262	5 1	3 1	4 1	4	14		``	13	1		13 PASS		PASS
3	4	283.262	5 1	0 1	4 1	2	13	1		13			14 PASS	PASS	
3	15	289,262	5 1	13 1	4 1	4	14			13			13 PASS	PASS	PASS
3	36	295,262	5 1	12 1	4	4	13	ļ		13			13 PASS	PASS	PASS
	37	301.262		13 1	4	14	14	_	14	14			14 PASS	PASS	PASS
	38	307.262		13 1	4	14	14		14	14			13 PASS	PASS	PASS
	39	313.262			5	14	14		14	14	1	13	13 PASS	PASS	PASS
	40	319.262				14	14		14	14		13	14 PASS	PASS	PASS
	41	325.262					14		13	13		13	13 PASS	PASS	PASS

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	_				TES	T YEAR		02-Jul Hea	sdend: N	lanuet					
n:	$T^{\frac{p_i}{1}}$	331.2750	11	13	12	14	T	12	13	10	10	PASS		PASS	PASS
. 43	t	337.2625	13	14	14	14	I	13	13	13	13	PASS		PASS	PASS
44	†	343,2625	13	14	14	14	1	14	14	14		PASS		PASS	PASS
45		349.2625	13	14	14	14	4	13	13	13		PASS		PASS	PASS
46		355.2625	14	14	14	14	+	14	14	14		PASS		PASS	PASS
47	1	361.2625	13	14	14	14	+	14	14	14		PASS		PASS	PASS
48	4	367.2625	13	14	14	14	+	13	13	13 13		PASS		PASS	PASS
49	+	373.2625	13	. 14	14	14	+	13	14	14		PASS		PASS	PASS
50	+	379.2625	13	14	14	12	+	14	14	13		PASS		PASS	PASS
51	+	385.2625 391.2625	13	14	14	14	丁	13	13	13		PAS		PASS	PASS
52 53	\dashv	397.2625	13	14	14	14		. 15	15	15		PAS		PASS	PASS
54	+	403.2500	13	15	14	14	\int	14	14	14		PAS		PASS	PASS
55		409.2500	13	15	15	15	4	14	14	14		PAS		PASS	PASS
56	_	415.2500	12	13	13	13	\dashv	14	14	14		PAS PAS	•	PASS PASS	PASS
58	4	427.2500	12	14	14	14	+	13	14	13	-	PAS	-	PASS	PASS
60	-	439.2500	13	15	14	14		. 13	14 13	1:		3 PAS		PASS	PASS
61	-	445.2500	13	14	14	14	\dashv	14	14	1		4 PAS	s	PASS	PASS
62	\dashv	451.2500 457.2500	14	15 14	14	14		13	13	. 1	3 1	3 PAS	s	PASS	PASS
63 64	-	463,2500	13	14	. 14	14		15	15	1		6 PAS		PASS	PASS
65	7	489.2500	11	13	14	14		15	14			4 PAS		PASS	PASS
66		475.2500	10	12	13	11	\sqcup	. 15	15			3 PAS		PASS	PASS
67		481.2500	12	14	14	14		15	17	1.		4 PAS		PASS	PASS
68		487.2500	10	11	13	13	H	14	16			13		1,7,05	404
69		493.2500			n/a 13	n/a 13		13	1:			14 PA	ss	PASS	PASS
70		499.2500 505.2500	12 13		14	14		14	1-			14 PA	ss	PASS	PASS
71 72	-	511.2500	13		14	14		14	1-	4	14	14 PA	ss	PASS	PASS
73		517.2500	13		14	14		16	1			16 PA		PASS	PASS
74		523.2500	13		15	15	<u>.</u>	15				15 PA		PASS	PASS
75		529.2500	13	= 15	14	14	_	14				13 PA		PASS PASS	PASS PASS
76		535.2500	13				_	14				14 PA 13 PA		PASS	PASS
77	\vdash	541.2500					_	14				14 PA		PASS	PASS
78	Т	547.2500					1	12		15		12 PA		PASS	PASS
79	T	577.2500					3	15		15		15 PA		PASS	PASS
80	Т	583.2500 595.2500					4	15		14	18	15 P/	\ss	PASS	PASS
81	Т	601.2500					4	13		13	15	14 P/	ASS	PASS	PASS
	I						\perp		<u> </u>			+			
•		•			-	-		1							•
ERALL F	P / Y:	. •	5.3	3 4.4	4 5.0	9 4	.9	5.0		5.7	5.9	6.0			
.605(a)(4))(il)				24.00	DACC	+	PASS	PASS	PASS	PASS	\dashv		•	
SS/FAIL			PASS	PASS	PASS	PASS	+	PASS	FNOO	. 7.00	,	\neg			
							1	1				1			
				1.7				1							
AV ALLO	WE	D P/V	13.0	0 13.0	0 13.0	0 13.	00	13.00	13	.00 1	3.00 1	3.00			

SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

Cascade:

Date: Time:

Tested By:

Joe Cucuzza

Temp: Location: 85

Hastings RD WH

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
	_	RATIO	СТВ	CSO	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
CHANNEL				67.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
6	0.9	47.8	69.4	67.3	n/a	4.4998	PASS	PASS	PASS	n/a	PASS
17	1.0	47.1	74.6	66.9	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
21	1.1	48.2	72.3	66.4	n/a	4.5004	PASS	PASS	PASS	n/a	PASS
13	1.1	48.1	74.1	66.8	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
26	1.4	47.9	76.2	65.3	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
29	1.5	47.6	73.8		n/a	4.4999	PASS	PASS	PASS	n/a	PASS
37	1.7	46.2	69.7	64.4	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
41	1.9	47.1	71.1	65.6		4.5000	PASS	PASS	PASS	n/a	PASS
46	1.7	46.7	73.2	65.4	n/a	4,4998	PASS	PASS	PASS	n/a	PASS :
54	1.6	46.7	73.8	65.3	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
63	1.4	47.3	69.8	65.9	n/a	_	n/a	n/a	n/a	PASS	n/a
116	n/a	n/a	l n/a	n/a	1.5	n/a_	IVA	Tru ci			

СН	SIGNAL LE	VELS.	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6,605(a)(6
-	VIDEO	AUDIO	DELTA	O.OOO(Q)(10-17dB	#	VIDEO	AUDIO	DELTA	OdB	10-17dB
#			17	PASS	PASS	41	11	-5	15.7	PASS	PASS
2	10	-7	17	PASS	PASS	42	12	-4	16	PASS	PASS
3	9	-8	16	PASS	PASS	43	11	-5	16	PASS	PASS
4	8	-8		PASS	PASS	44	11	-4	16	PASS	PASS
5	7	-8	15 16	PASS	PASS	45	11	-5	16	PASS	PASS
6	7	-9	12	PASS	PASS	46	11	-4	15	PASS	PASS
A-5 / 95	5	-7_		PASS	PASS	47	11	-5	16	PASS	PASS
A-4 / 96	5	-7	12 15	PASS	PASS	48	11	-5	16	PASS	PASS
14	7	-8	13	PASS	PASS	49	11	-5	16	PASS	PASS
15	10	-3		PASS	PASS	50	11	-5	16	PASS	PASS
16	8	-8	15		PASS	51	11	-5	16	PASS	PASS
17	6	-9	15	PASS	PASS	52	11	4	15	PASS	PASS
18	7	-9	16		PASS	53	12	-4	16	PASS	PASS
19	8	-6	14	PASS	PASS	54	12	-3	15	PASS	PASS
20	8	-9	17	PASS	PASS	55	12	-4	16	PASS	PASS
21	8	-8	16	PASS	PASS	56	12	-4	16	PASS	PASS
22	8	-8	16_	PASS	PASS	58	11	-2	13	PASS	PASS
7	8	-7	15	PASS	PASS	60	11	-6	17	PASS	PASS
8	8	-7	15	PASS	PASS	61	9	-6	15	PASS	PASS
9	8	-7	14	PASS		62	11	-3	14	PASS	PASS
10 -	8	-7	15	PASS	PASS	63	12	1 -1	13	PASS	PASS
11	8	-8	16	PASS	PASS	64	13	 	13	PASS	PASS
12	9	-7	16	PASS	PASS	65	15	+ + + + + + + + + + + + + + + + + + + +	14	PASS	PASS
13	9	-7	16	PASS		66	16	1 0	16	PASS	PASS
23	9	-6	15	PASS	PASS	67	15	+ - 1	16	PASS	PASS
24	9	-7	16	PASS	PASS	68	14	-3	17	PASS	PASS
. 25	10	-5	15	PASS	PASS	69	12	-4	15	PASS	PASS
26	9	-6	15	PASS	PASS	70	12	-2	13	PASS	PASS
27	10	-5	15	PASS	PASS	71	13	-3	16	PASS	PASS
28	10	-6	16	PASS	PASS		13	+ -3	14	PASS	PASS
29	11	-5	15	PASS	PASS	72	12	4	16	PASS	PASS
30	12	-3	15	PASS	PASS	74	11	-5	16	PASS	PASS
31	11	-5	17	PASS	PASS		11	-4	15	PASS	PASS
32	9	-5	15	'PASS	PASS	75	112	-3	15	PASS	PASS
33	10	-6	16	PASS	PASS	76	12	-3	15	PASS	PASS
34	8	-3	10	PASS	PASS	77	12	-3	15	PASS	PASS
35	10	-5	15	PASS	PASS	78	12	-3	16	PASS	PASS
36	10	-5	15	PASS	PASS	79		-1	13	PASS	PASS
37	11	-5	16	PASS	PASS	80.	11	-2	12	PASS	PASS
· 38	11	-5	16	PASS	PASS	81	8	-5	16	PASS	PASS
39	12	-5	16	PASS	PASS	· 82	11	 -	- 10	FA00 -	1,7,55
40	11	-6	17	PASS	PASS						

Location: Hastings Rd WH Test Point #: 10 Tested By: Joe Cucuzza

Cascade: 6

	I.	67	FI	RST SERI	ES	1			SECOND S	EKI				1	
Channel * Number *	Channel Frequency	08-J 03:19 F	an PM	08-Jan 09:19 PM	09-Jan 03:19 AM	09-Jan 09:19 AM		19-Jul 09:06 AM 87	19-Jul 03:06 PM 92	09	19-Jui 9:06 PM 68	20-Jul 03:06 AM 66	76.605(a)(3) . PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
<u>-</u> -	 		32	28	21	37	+	10	10	Γ_	10	11	PASS	PASS	PASS
2	55.2500)	14	14	15	15	\dashv	10	. 9	1	10	10	PASS	PASS	PASS
3	61,250	<u> </u>	14	14	15	14		9	9	一	9		PASS	PASS	PASS
4	67.250		14	14 (13	14	\vdash	8	8	1	8		PASS	PASS	PASS
5	77.250	<u> </u>	13	13	13	13	\vdash	8	10	1	8		PASS	PASS	PASS
- 6	83.250	<u>-</u>	12	12	12	13	- $-$	10	10	1	9	9	PASS	PASS	PASS
A-5	91.250		11	12	12	12		11	9	1-	10	10	PASS	PASS	PASS
A-4	97.250		12	12	12	13		12	10	1	12	9	PASS	PASS	PASS
14	121.262		12	13	13	12	1	13	13	1	13	12	PASS	PASS	PASS
15	127.262		12	12	12	13	1-1	12		1	10	-10	PASS	PASS	PASS
16	133.262		13	14	14	12	1	9		9	9		PASS	PASS	PASS
17	139.250		13	13	13		1-1	10	10	1	11		PASS	PASS	PASS
18	145.250	0	14	14	15	14	-	9		9	9		PASS	PASS	PASS
19	151.250	<u> </u>	12	12	12	12	-	9		9	10	10	PASS	PASS	PASS
_20	157.25	<u> </u>	13	14	13		\neg	9		ها	9		PASS	PASS	PASS
21	163.25	00	·13	13	13		\neg	9	 	9	10	1	PASS	PASS	PASS
22	169.25	<u> </u>	13	13	13	4.7	\neg	. 9		9	10		0 PASS	PASS	PASS
7	175.25		13	13	13				 	9	10		0 PASS	PASS	PASS
8	181.25	00	13	13	14			<u> </u>		9	10		OPASS	PASS	PASS
9	187.25	00	13	13	13			10	4	9	10		0 PASS	PASS	PASS
10	193.25	00	13	13	13			- 10	1	9	10	1	0 PASS	PASS	PASS
	199.25	00	13	13	13			10		10	11		1 PASS	PASS	PASS
12	205.25	00	14	14	14	1		. 10	 	10	10	1	PASS	PASS	PASS
13	211.25	00	_14	14	14			10	1	10	11		11 PASS	PASS	PASS
23	217.25	500	16	18			8	1	· ·	10	11		11 PASS	PASS	PASS
24	223.29	500	15	15			5	1		11	12	1	12 PASS	PASS	PASS
25	229.20	325	14	14		1	13			11	14		16 PASS	PASS	PASS
26	235.2	325	15			1	15			12	12		12 PASS	PASS	PASS
27	241.2	325	16		1	1	16			11	<u>'</u>		11 PASS	PASS	PASS
28	247.2	825	15			1	16	<u> </u>	+	12	1:		12 PASS	PASS	PASS
29	253.2	625	15				15	 	-	10	1		11 PASS	PASS	PASS
30	259.2	625	16		1		16		~	12	1	`	13 PASS	PASS	PASS
31	265.2	625	17				17		13	11		2	12 PASS	PASS	PASS
32	271.2		16		1		16		10			2	12 PASS	PASS	PASS
33			17				17		12	10		10	10 PASS	PASS	PASS
34	283.2	625	16				14		10			12	12 PASS	PASS	PASS
35			16				16		11	12		12	12 PASS	PASS	PASS
36	295.2	625	16				16		12			12	12 PASS	PASS	PASS
37	301.3	625	15	1			15		13	13		12	12 PASS	PASS	PASS
38	307.3	2625	16	3 1			16		13	13			14 PASS	PASS	PASS
39	313.	2625	17			17	16		14	14		14	13 PASS	PASS	PASS
40	319.	2625	16	3 1	6	17	17	 	13	13		14	13 PASS	PASS	PASS

				TES	TYEAR	02-Jul	leadend: I	Vanuet			_		
ion:	Hastings Rd WH				44	12	9	12	13	PASS	P	ASS	PASS
42	331.2750	16	16	16	14	13	13	13	13	PASS	F	ASS	PASS
43	337.2625	16	16	16	17	13	13	14	13	PASS	F	PASS	PASS
_44	343.2625	16	16	16	17	13	13	13		PASS	F	PASS	PASS
45	349.2625	15	15	16	16		13	14	100	PASS		PASS	PASS
46	355.2625	16	18	17	16	13	13	14		PASS		PASS	PASS
47	361.2625	16	15	15	16	13	13	13		PASS		PASS	PASS
48	367.2625	16	15	16	15	13	13	14		PASS		PASS	PASS
49	373.2625	17	18	17	17	14	13	15	1	PASS		PASS	PASS
50	379.2825	17	17	17	16	13		1	1	PASS	,	PASS	PASS
51	385.2625	15	18	16	15	13	13			4 PASS		PASS	PASS
52	391.2625	16	16	17	16	13	13			5 PAS		PASS	PASS
53	397.2625	17	17	17	17	14			-	4 PAS		PASS	PASS
54	403.2500	17	17	17	17	14		 		5 PAS		PASS	PASS
55	409.2500	17	18	17	17	15				5 PAS		PASS	PASS
56	415.2500	16	16	. 16	16	15	1	1	1	4 PAS	,	PASS	PASS
58	427.2500	16	18	16	18	13				6 PAS	,	PASS	PASS
60	439.2500	17	17	18	17	1(1			5 PAS		PASS	PASS
61	445.2500	17	18	18	17	1:				15 PAS		PASS	PASS
62	451.2500	17	18	19	19				··	14 PAS		PASS	PASS
63	457.2500	16	15	17	17	1		-	-	15 PA		PASS	PASS
64	463.2500	17	17	17	17	1		* 	-	12 PA		PASS	PASS
65	469.2500	16	17	17	18	1		+		14 PA		PASS	PASS
66	475.2500	17	17	14	17			-		17 PA		PASS	PASS
67	481.2500	17	18	18	18			- 		15 PA		PASS	PASS
68	487.2500	15	15	16	16				14	15		17,00	.,,,,,
69	493.2500	n/a	n/a	n/a	n/a				15	15 PA		PASS	PASS
70	499.2500	16	17	17	17			15	15	17 PA		PASS	PASS
71	505.2500	17	18	17	17			16	16	$\neg \neg$		PASS	PASS
72	511.2500	17	18	17	17			15	16	16 PA		PASS	PASS
73	517.2500	17	18	17	17			14	15			PASS	PASS
74	523.2500	17	18	18	18		-	14	15	15 P		PASS	PASS
75	529.2500	15	16	17	16			15	15	15 P		PASS	PASS
76	535.2500	16	16	16	16	 	12	14	14	14 P.		PASS	PASS
77	541.2500	16	16	16	15		14	15	15	15 P		PASS	PASS
78	547.2500		17	17	17	 	15	15	15	15 P		250	PASS
79	553.2500	1 .	3 16	16	16		15	14	14	15 P		PASS	PASS
80	559.2500	T-:	5 14	16	15	 	14	14			ASS	PASS	PASS
81	565.250		6 1:	17	16	 	16	15	_14		PASS	PASS	n/a
82				3 16	16	 	14	14	_14	15 r	VA	n/a	11/4
- 02	07,1250												
	· .		•			.	9.3	9.6	8.2	8.3			
VERALL P	•	6.	2 6.	9 6.	5 6.1	11	J.0	7. T					•
6.605(a)(4)((ii)		5400	0400	DASS	PASS	PASS	PASS	PASS				
ASS/FAIL		PASS	PASS	PASS	PASS	1 733							
		1				11	•						
						11							÷
		1	00 13.0	0 13.0	0 13.0	1 1	3.001	3.00	13.00	13.00			

SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

30-Jul-02

Cascade:

Tested By:

Shawn Wolfe

Date: Time: Temp: Location:

94

Hunt Ave PR

TEST	CH.	C/N	COHERE	T DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
	RESP	RATIO	CTB	CSO	%	7.0.4.2	+/-2dB	>40dB	>51dBc		.5, +/- 5 kH
CHANNEL		47.4	77.3	64.5	n/a	4,4998	PASS	PASS	PASS	n/a	PASS
6	1.0	47.3	75.5	64.8	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
17 21	1.1	46.8	70.9	65.0	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
13	1.0	48.8	68.0	63.8	n/a		PASS	PASS	PASS	n/a	PASS
26	0.5	47.3	69.0	64.2	n/a	4,5000	PASS	PASS	PASS	n/a	PASS_
29	11	48.4	68.3	66.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
37	1.2	46.6	67.4	65.1	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
41	1.3	47.0	66.3	67.1	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
46	1.1	45.5	68.4	66.6	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
54	0.0	46.3	66.1	68.2	n/a	4.4980		PASS	PASS	in/a	PASS
63	1.0	47.3	66.4	68.1	n/a	4.4994	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	0.4	n/a	n/a	n/a	n/a	PASS	n/a

СН	SIGNAL LI	EVELS	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
#	VIDEO	AUDIO	DELTA	0dB	10-17dB	#	VIDEO	AUDIO	DELTA	0dB	10-17dB
2	11	-4	15	PASS	PASS	41	11	-5	16	PASS	PASS
3	12	-4	16	PASS	PASS	42	12	-4	16	PASS	PASS
4	12	-4	16	PASS	PASS	43	11	-5	16	PASS	PASS
5	12	-5	16	PASS	PASS	44	• 11	-4	16	PASS	PASS
6	11	-5	16	PASS	PASS	45	11	-5	16	PASS	PASS
A-5 / 95	1,1	-3	14	PASS	PASS	46	12	-4	16	PASS	PASS
A-4 / 96	9	-4	13	PASS	PASS	47	12	-4	15	PASS	PASS
14	10	-5	15	PASS	PASS	48	12	-5	16	PASS	PASS
15	13	0	13	PASS	PASS	49	11	-5	16	PASS	PASS
16	10	-5	16	PASS	PASS	50	11	-5	16	PASS	PASS
17	9	-6	15	PASS	PASS	51	11	-5	16	PASS	PASS
18	9	-7	16	PASS	PASS	52	11	-4	15	PASS	PASS
19	10	-4	14	PASS	PASS	53	12	-4	16	PASS	PASS
20	10	-7	17	PASS	PASS	54	11	4_	. 15	PASS	PASS
21	10	-6	16	PASS	PASS	55	12	-4	16	PASS	PASS
22	10	-6_	16	PASS	PASS	56	11	-5	16	PASS	PASS
7	10	-5	16	PASS	PASS	58	11	-2	13	PASS	PASS
8	9	-6	15	PASS	PASS	60	11	-6	17	PASS	PASS
9	10	-5	15	PASS	PASS	61	9	-6	16	PASS	PASS
10	10	-6	15	PASS_	PASS	62	10	-4	14	PASS	PASS
11	10	-6	16	PASS	PASS	63	12	-1_	13	PASS	PASS
12	11	-5	16	PASS	PASS	64	11	-5	16	PASS	PASS
13	10	-6	16	PASS	PASS	65	12	-2	14	PASS	PASS
23	10	-5	15	PASS	PASS	66	14	1 1	14	PASS	PASS
24	10	-6	16	PASS	PASS	67	12	-2	14	PASS	PASS
25	10	-5	16	PASS	PASS	68	13	-3	16	PASS	PASS
26	11	-5	16	PASS	PASS	69	10	-5	15	PASS	PASS
27	11	-5	16	PASS	PASS	70	10	-4	13	PASS	PASS
28	11	-5	16	PASS	PASS	71	11	-5	16	PASS	PASS
29	11	-4	15	PASS	PASS	72	11	-4	15	PASS	PASS
30	14	-2	16	PASS	PASS	73	10	-6	16	PASS	PASS
31	12	-5	17	PASS	PASS	74	10	-6	16	PASS	PASS
32	12	-4	16	PASS	PASS	75	9	-6	15	PASS	PASS
33	11	-5	17	PASS	PASS	76	10	-5	15	PASS	PASS
34	12	-2	14	PASS	PASS	77	10	-5	15	PASS	PASS
35	11	-4	15	PASS	PASS	78	10	-5	15	PASS	PASS
36	12	-5	16	PASS	PASS	79	13	-3	16	PASS	PASS
37	11	-5	16	PASS	PASS	80	9	-5	14	PASS	PASS
38	11	-4	16	PASS	PASS	81	10	-5	15	PASS	PASS
39	12	-4	16	PASS	PASS	82	8	-7	16	PASS	PASS
40	11	-5	16	PASS	PASS		1				

Location: Test Point #: Cascade:

TEST YEAR 02-Jul

	- 1			FIRST SERI	E\$			SECOND S				1	1
Channel Number		Channel Frequency	07-Jan 12:45 PM 35	07-Jan 06:45 PM 32	08-Jan 12:45 AM 20	08-Jan 06:45 AM 31	17-Jul 10:22 AM 83	17-Jul 04:21 PM 90	17-Jul 10:21 PM 75	18-Jul 04:21 AM 75	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
2	┪	55.2500	11	11	10	10	10	10	10	10	PASS	PASS	PASS
3	┪	61.2500	13	12	12	12	11	11	11	11	PASS	PASS	PASS
4	_	67.2500	_13	12	11	12	11	. 11	11	11	PASS	PASS	PASS
5	┪	77.2500	13	12	12	12	11	11	11	11	PASS	PASS	PASS
6	_	83.2500	12	11	11	11	11	10	11	11	PASS	PASS	PASS
A-5	寸	91.2500	11	10	12	10	12	11	9	11	PASS	PASS	PASS
	\dashv	97.2500	11	10	11	10	11	12	8		PASS	PASS	PASS
A-4	-	121.2625	11	11	11	11	11	11	. 11		PASS	PASS	PASS
14	-			11	11	10	13		14		PASS	PASS .	PASS
15	\dashv	127.2825	10			12	12	11	12		PASS	PASS	PASS
18	\dashv	133.2625	12		11	10	11	11	11	T	PASS	PASS	PASS
17		139.2500	11	11	11			 	13		PASS	PASS	PASS
18	\dashv	145.2500	12	12	12	11	12				PASS	PASS	PASS
19		151.2500	11	10	11	10	11		11	1	PASS	PASS	PASS
20	-	157.2500	11	11	11	11	11	1	12		PASS	PASS	PASS
21	\vdash	163.2500	11	11	12	12			12			T	PASS
22		169.2500	12	12	. 12	11	12			· ·	PASS	PASS	
7	-	175.2500	12	11	11	12	1'			·	PASS	PASS	PASS
8	L	181.2500	12	11	11	12	1	1			PASS	PASS	PASS
. 9	_	187.2500	12	12	11	11	1:	2 . 12			PASS	PASS	PASS
10		193.2500	12	12	12	12	- 1	1			PASS	PASS	PASS
11		199.2500	13	12	12	12	1;	2 17	12		PASS	PASS	PASS
12		205.2500	12	12	12	12	1	2 1	10	1	3 PASS	PASS	PASS
13	L	211.2500	13	13	13	13	1	2 1:	2 1	2 1	2 PASS	PASS	PASS
23	L	217.2500	13	13	13	12	1	2 1	2 1	2 1	2 PASS	PASS	PASS
24		223.2500	13	13	13	13	1	2 1	2 1:	2 1	2 PASS	PASS	PASS
25	L	229.2625	13	12	13	12	1	2 1	2 1	3 1	3 PASS	PASS	PASS
26		235.2625	14	15	16	15	1	2 1	3 1	3 1	3 PASS	PASS	PASS -
27		241.2625	15	14	15	15	1	3 1	4 1	4 1	4 PASS	PASS	PASS
28		247.2625	15	14	14	14	1	3 1	4 1	4 1	4 PASS	PASS .	PASS
29		253.2625	15	14	14	15	1	2 1	3 1	3 . 1	3 PASS	PASS	PASS
30	1	259.2625	16		16	16		2 1	3 1	3 1	3 PASS	PASS	PASS
31	—	265.2625	16		16	16	4	4 1	5 1	5 1	5 PASS	PASS	PASS
32	十一	271.2625	13		13	15		12 . 1	2 1	2 1	2 PASS	PASS	PASS
33	T	277.2625								4 1	4 PASS	PASS	PASS
34	1	283.2625				T					14 PASS	PASS	PASS
	T	289.2625			1						14 PASS	PASS	PASS
. 35	T				 						14 PASS	PASS	PASS
36	Т-	295.2625		1							15 PASS	PASS	PASS
37	1	301.2625			,						15 PASS	PASS	PASS
38		307.2625									15 PASS	PASS	PASS
39	Т	313.2625								_			PASS
40	4_	319.2625	1	5 15	1:	5 15	<u> </u>	14	15	15	15 PASS 15 PASS	PASS PASS	PASS

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				TE	ST YEAR	Γ	02-Jul			,			
cation:	Hunt Ave. PR					_	H		Nanuet				-0
42	331.2750	14	14	13	14	+	11	12	11		PASS	PASS	PASS
43	337.2625	17	16	18	16	╁	14	15	12		PASS	PASS	PASS
44	343.2625	16	15	16	16	+	15	15	15 15		PASS PASS	PASS PASS	PASS
45	349.2625 355.2825	17	16	16 . 17	16 17	十	14	15 16	16		PASS	PASS	PASS
47	361.2625	16	18	16	16	╅	18	16	16		PASS	PASS	PASS
48	367.2625	17	16	16	16	+	15	15	15		PASS	PASS	PASS
49	373.2625	17	16	17	16	T	15	15	15		PASS	PASS	PASS
50	379.2625	17	17	18	17	ヿ	15	16	16	16	PASS	PASS	PASS
51	385.2625	16	16	15	15	1	14	15	15		PASS	PASS	PASS
-52	391.2625	17	17	18	17		14	15	15	15	PASS	PASS	PASS
53	397.2625	17	18	18	18		16	16	- 16	16	PASS	PASS	PASS
54	403.2500	18	17	18	17		- 16	18	16	16	PASS	PASS	PASS
55	409.2500	18	18	18	18		16	16	16	16	PASS	PASS	PASS
56	415.2500	17	17	18	17	_	16	16	16	16	PASS	PASS	PASS
58	427.2500	19	17	19	19	4	14	16	ÿ <u>a</u> 15	15	PASS	PASS	PASS
60	439.2500	19	17	18	19	4	16	16	16	16	PASS	PASS	PASS
61	445.2500	18	18	18	18	4	13	15	16		PASS	PASS	PASS
62	451.2500	18	18	19	19	-	12	16			PASS	PASS	PASS
63	457.2500	14	16	17	18	\dashv	14	15			PASS	PASS	PASS
64	463.2500	17		17	17		15	18			PASS	PASS	PASS
65	469.2500	17		16	17	-	16	16			PASS PASS	PASS	PASS
66	475.2500 481.2500	<u>17</u>	16	17	17 17	\dashv	16	<u>16</u> 19			PASS	PASS	PASS
68	487.2500	15					17	20			PASS	PASS	PASS
69	493.2500		n/a	n/a	n/a		15	15					
70	499.2500						16	16			PASS	PASS	PASS
71	505.2500						16	16		16	PASS	PASS	PASS
72	511.2500	19	17	18	18		16	16	16	16	PASS	PASS	PASS
73	517.2500	18	18	18	17		17	17	17	17	PASS	PASS	PASS
74	523.2500	20	19	18	19		17	17	17	17	PASS	PASS	PASS
75	529.2500	19	18	19	19	L	15	16	16	16	PASS	PASS	PASS
76	535.2500	18	18	18	18	_	16	16	16	16	PASS	PASS	PASS
77	541.2500	18	16	17	1	1	15	16			PASS	PASS	PASS
78	547.2500			1			14	14		1	PASS	PASS	PASS
79	553.2500				T	ī.	16			1	PASS	PASS	PASS
80	559.2500	·		1		1	16	16			PASS	PASS	PASS
81	565.2500					t T	16	17			PASS	PASS	PASS
82	571.2500	20	18	19	18	\vdash	14	15			n/a	n/a	n/a
<u>_</u>			.1	1	.l	H	17	1!	5 17	. 16	=		
FRALL PA/	•	- 0.7	,					9.5	5 10.3	3 9.0	,		
/ERALL P/V: .605(a)(4)(ii)		9.7	7 8.6	3 8.6	8.8	1	8.7	9.:	۱۷.۵	, 8.C	Ί	•	,
SS/FAIL		PASS	PASS	PASS	PASS	十	PASS	PASS	PASS	PASS	1		
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		1.								- 0			
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X ALLOWED	PN	13.0	0 . 13.00	13.00	13.00	L	13.00	13.0	0 13.00	0 13.00			
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		•											

SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

Date:

30-Jul-02

Cascade:

Time:

16:00

Tested By:

Tom Terribile

Temp:

92

Indian Hill Pal. Location:

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)		6.605(a)(1	6.605(a)(3 .5, +/- 5 kH
CHANNEL	RESP	RATIO	СТВ	CSO	%		+/-2dB	>40dB	>51dBc	<3%	PASS
6	1.0	48.5	73.5 *	69.8	n/a	4.5000	PASS	PASS	PASS	n/a	
17	0.1	48.5	77.2	65.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
21	1.2	46.7	73.6	69.3	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
13	0.1	47.6	72.3	68:4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
	1.0	48.0	74.1	62.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
26		47.5	73.1	69.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
29	1.0	47.0	72.1	70.8	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
37	0.5	46.7	69.6	71.7	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
41	0.1		72.1	66.3	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
46	0:8	46.8	71.1	61.8	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
54	1.0	45.2		65.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
63	1.0	46.4	70.0		0.4	n/a	n/a	n/a	n/a	PASS	n/a
116	n/a	n/a	n/a	n/a	0.4	100	1	1			

- 611	SIGNAL LE	VELC	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
CH		AUDIO	DELTA	OdB	10-17dB	#	VIDEO	AUDIO	DELTA	OdB	10-17dB
#	VIDEO		15	PASS	PASS	41	16	-1	16	PASS	PASS
2	13	-2	16	PASS	PASS	42	14	0	. 14	PASS	PASS
3	14	-2	16	PASS	PASS	43	15	-1	16	PASS	PASS
4	14	-2	16	PASS	PASS	44.	16	0	16	PASS	PASS
5	14	-2	16	PASS	PASS	45	16	-1	16	PASS	PASS
6	14	-2	13	PASS	PASS	46	16	0	16	PASS	PASS
A-5 / 95	13	0	13	PASS	PASS	47	15	. 0	15	PASS	PASS
A-4 / 96	12	-1	15	PASS	PASS	48	15	-1	16	PASS	PASS
14	14	3	13	PASS	PASS	49	15	-1	16	PASS	PASS
15	16	-2	15	PASS	PASS	50	15	-1	16	PASS	PASS
16	13	-3	16	PASS	PASS	51	15	0	15	PASS	PASS
17	13		16	PASS	PASS	52	15	0	15	PASS	PASS
18	13	-3	14	PASS	PASS	53	16	1	16	PASS	PASS
19	14	-4	17	PASS	PASS	54	16	1	15	PASS	PASS
20	13	-2	16	PASS	PASS	55	17	0	16	PASS	PASS
21	14	-2	16	PASS	PASS	56	16	0	16	PASS	PASS
. 22	14		16	PASS	PASS	58	15	-2	17	PASS	PASS
7	14	-1	15	PASS	PASS	60	14	-1	15	PASS	PASS
8	14		15	PASS	PASS	61	14	-1	15	PASS	PASS
9	14	-1	16	PASS	PASS	62	16	1	14	PASS	PASS
10	14	-2	16	PASS	PASS	63	18	5	13	PASS	PASS
11	14	-2	16	PASS	PASS	64	17	1	16	PASS	PASS
12	14	-2	16	PASS	PASS	65	18	2	16	PASS	PASS
13	15	-1	15	PASS	PASS	66	19	6	13	PASS	PASS
23	14	-1	16	PASS	PASS	67	18	4	14	PASS	PASS
24	15	-1		PASS	PASS	68	15	1	14	PASS	PASS
25	15	-1	15	PASS	PASS	69	16	2	15	PASS	PASS
26	15	1 -1	16	PASS	PASS	70	17	3	14	PASS	PASS
27	15	-1	16	PASS	PASS	71	18	2	16	PASS	PASS
28	15	-1	16	PASS	PASS	72	18	3	15	PASS	PASS
29	15	0	15	PASS	PASS	73	16	1 1	18	PASS	PASS
30	18	2	16		PASS	74	16	 	16	PASS	PASS
31	16	0	16	PASS	PASS	75	16	+ + + + + + + + + + + + + + + + + + + +	15	PASS	PASS
32	14	0	13	PASS	PASS	76	17	2	14	PASS	PASS
33	16	-1	17	PASS	PASS	77	18	3	15	PASS	PASS
34	14	2	11	PASS	PASS	78	18	3	15	PASS	PASS
35	15	0	15	PASS	PASS	79	19	5	15	PASS	PASS
36	16	0	16	PASS		80	17	3	14	PASS	PASS
37	16	0	16	PASS	PASS	81	15	3	12	PASS	PASS
38	16	0	16	PASS	PASS	, 82	17	 1	16	PASS	PASS
39	16	0	16	PASS	PASS	, 02	''				
40	16	-1	16	PASS	PASS				—ابي		

Location: Indian Hiii Pal.

Test Point #: 12

Cascade: 3

TEST YEAR 02-Jul Headend: Nanuet Joe Cucuzza

				FIRST SERI	ES		T	S	ECOND SE	RIES					
Channel Number	$ \cdot $	Channel Frequency	07-Jan 12:48 PM	07-Jan 06:46 PM	08-Jan 12:46 AM	08-Jan 06:46 AM		17-Jul 08:00 AM 77	17-Jนใ 02:00 PM 90	17-Ji 08:00 PI		18-Jul 02:00 AM 77	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	78.605(a)(4) PASS/FAIL
121112.30	$ \cdot $		35	32	25	31	╌		12		13		PASS	PASS	PASS
2	\sqcup	55,2500	14	14	14	14	+-	14	13		14		PASS	PASS	PASS
3	\sqcup	81,2500	15	15	15	16	+	14	12		13		PASS	PASS	PASS
4	\sqcup	67.2500	14	15	15	15		14	12		13		PASS	PASS	PASS
5		77.2500	15	15	15	16		14	12		13		PASS	PASS	PASS
6		83,2500	15	15	15	15	-	12	12		14		PASS	PASS	PASS
A-5	<u> </u>	91.2500	16	13	14	15	\dashv	13	11		14		PASS	PASS	PASS
A-4	 	97.2500	15	16	15	15	\vdash	14	12		13		PASS	PASS	PASS
14	4	121.2625	15	15	15	15	\vdash	16	16		14	16	PASS	PASS	PASS
15	5	127.2625	14	15	15	15		14	14		14		PASS	PASS	PASS
10	в	133.2625	16	16	16	16	$\overline{}$		12		14		PASS	PASS	PASS
1	7	139,2500	15	15	16	16		14	13		15		PASS	PASS	PASS
1	8	145.2500	16	16	16	16		15	12		13		PASS	PASS	PASS
1	9	151.2500	15	15	16		$\overline{}$	13	12		14		PASS	PASS	PASS
2	0	157.2500	15		15			14	12		14		PASS	PASS	PASS
2	1	183.2500	15		16		\top	14	12		13		PASS	PASS	PASS
2	22	169.2500	16		16			14	12		14		PASS	PASS	PASS
	7	175.2500	16		16		\neg	14	12		14		PASS	PASS	PASS
	8	181.2500	. 16		16		7	14			14		4 PASS	PASS	PASS
	9	187,2500	16	16	16		1	15			14		4 PASS	PASS	PASS
	10	193,2500	16	16	17			14	t		14		5 PASS	PASS	PASS
	11	199.2500	10	16	17		\neg	15			15		5 PASS	PASS	PASS
	12	205.2500	10	B 17	1		\neg	15			14		5 PASS	PASS	PASS
	13	211.2500		7 18	1			15		1	14		IS PASS	PASS	PASS
	23	217.2500	1	6 17	1		7	15			14		15 PASS	PASS	PASS
	24	223.2500	1	7 17	1		8	15		1	15		15 PASS	PASS	PASS
	25	229.2625	1	8 16	1	`	7	1:		3	15		16 PASS	PASS	PASS
	26	235.2625	1	7 18	1	8 1	18	1:		3			16 PASS	PASS	PASS
	27	241,262	1	8 19	1	8	18	1		4	16	 	16 PASS	PASS	PASS
	28	247.262	5 1	7 17	/ 1	8	18	1		4	16	1	1267	PASS	PASS
	29	253.262	51	7 1	7 1	7	18			3	15		15 PASS	PASS	PASS
	30	259.262	5 1	17 . 18	B	8	19	1 1	-	13	15		15 PASS	PASS	PASS
	31	265.262	5	15 1	В	18	18	11		14	18	1	16 PASS		PASS
	32	271,262	5	15 1	5	17	19	<u> </u>	15	14	15	-	13 PASS	PASS	PASS
	33	277.262	5	18 1	8	18	18			14	16	$\overline{}$	16 PASS	PASS	PASS
	34	283.262		17 1	7	17	16	 	15	12	15		16 PASS	PASS	PASS
	35	289.262		18 1	8	17	17		16	14	1!		16 PASS	PASS	
	36	295.262			8	18	18		16	14	10		16 PASS	PASS	PASS
	37	301.262				18	18		16	14	1	6	16 PASS	PASS	PASS
	38	307.262				18	18		16	14	1	6	16 PASS	PASS	PASS
 		313.262				19	19		17	15	1	8	16 PASS	PASS	PASS
	39					19	19		16	14	1	6	16 PASS	PASS	PASS
	40 41				19	19	19		16	14	1	5	16 PASS	PASS	PASS

on:	Inc	dian Hill Pal.						He	adend:	Nanuet		- 1-		2400	PASS
42		331.2750	17	17	16	16		16	11	16		PAS		PASS	PASS
43	Т	337.2625	18	18	19	19	- ` -	16	14	15		PAS		PASS	PASS
44		343.2625	18	18	18	19		16	14	18		PAS		PASS	PASS
45		349.2625	18	19	19	19		16	14	16		PAS		PASS	PASS
46		355.2625	18	19	19	19	_	17	14	16		PAS		PASS	PASS
.47	\top	361.2625	17	18	18	18		16	14	16		PAS		PASS	PASS
48		367.2625	18	18	18	18		16	14	16		PAS		PASS	PASS
49		373.2825	18	18	18	19		16	. 14	15		PAS		PASS	PASS
50	Т	379.2625	18	18	18	18		16	14	15		PAS		PASS	PASS
51	$\neg \vdash$	385.2825	16	17	17	17		16	14	16		PAS		PASS	PASS
52	\neg	391.2625	18	18	18	19		16	14			PAS		PASS	
53		397.2625	18	18	19	19	_ _	17	14		1	PA		PASS	PASS
54	7	403.2500	19	19	19	19		17	15		1	PA		PASS	PASS
55	\neg	409.2500	19	19	19	20		17	15			PA		PASS	PASS
56	ヿ	415.2500	17	18	17	18	4_1_	17	1			BPA		PASS	
58	\neg	427.2500	19	19	20	20		17	14			7 PA		PASS :	PASS
60	\neg	439.2500	19	18	19	18		17	19	5 1	-	7 PA		PASS	PASS
61	寸	445.2500	. 19	19	20	20		17	1:	5 1	`	7 PA		PASS	PASS
62	T	451.2500	18	19	. 20	2	4	16	1	4		6 PA		PASS	PASS
63	\neg	457,2500	17	18	18			18	1			6 PA		PASS	PASS
64		463.2500	18	18	19	1	9	17	1	5		7 PA		PASS	PASS
65		469.2500	. 18	18	18	1	9	16	1	3	'	6 P/		PASS	PASS
66	П	475.2500	16	17	18	1	7	19	1	8		19 P/		PASS	PASS
67	\Box	481.2500	18	18	19	1 1	9	19	1	8	-	18 P/		PASS	PASS
68		487.2500	17	15	18	1	7	16	1	7	16	16 P	ASS .	PASS	PASS
69		493,2500	n/a	n/a	n/a	n/a		16		15		17		 	
70		499.2500	18	18	19	1	9	17		16		17 P.		PASS	PASS
71	${}^{-}$	505.2500	20	20	20	2	21	18		17	18	19 P	ASS	PASS	PASS
72	1	511.2500	20	20	21	<u> </u>	21	18		17	· ·	18 P		PASS	PASS
73	_	517.2500	20	20	21		21	16		15	17	18 P	ASS	PASS	PASS
74	\top	523,2500	20	21	2	1	21	17		15	17	18 P	ASS	PASS	PASS
75	\top	529.2500	20		20	ol	20	17		16	18		PASS	PASS	PASS
76		535.2500	20		2	1	21	16	<u> </u>	15	16	16 F	PASS	PASS	PASS
77	_	541.2500	18	T		8	19	18		16	18	_	PASS	PASS	PASS
		547.2500					22	18		16	18		PASS	PASS	PASS
<u>78</u>		553.2500				$\overline{}$	21	17	<u> </u>	16	18	\neg	PASS	PASS	PASS
80		559.2500		1			21	. 17	<u> </u>	15	16	$\neg \neg$	PASS	PASS	PASS
8	_	565.2500				20	18	15	5	15	18		PASS	PASS	PASS
		571.2500			T	21	19	16	3	14	17	18	n/a	n/a	n/a
8:	2	5/1.2500	1	`	1										
		<u> </u>							•	•		1			
VEDALL	DA4:	•	6.	.5 7.	5 7	.5	7.5	7.	4	7.8	5.8	7.3			
VERALL		. :	1	•	-										
3.605(a)(4			PASS	PASS	PASS	PASS	\neg	PASS	PASS	PASS	PASS				
ASS/FAIL			1.7.03	,,,,,,,											
			i				 	1							
			I					ı					I		

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SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

Date:

30-Jul-02

Time:

Cascade: Tested By:

Tony Ordinario

Temp:

93

Location:

Park Ave. CO

					111164	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
TEST	CH.	C/N	COHERE	NIDIST	HUM .	AUKAL			>51dBc	<3%	.5, +/- 5 kH
CHANNEL	RESP	RATIO	СТВ	CSO	%		+/-2dB	>40dB			
6	0.6	48.8	74.0 •	64.2	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
17	0.8	48.3	76.2	63.2	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
		48.9	73.3	64,1	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
21	1.1	47.7	74.0	63.8	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
13	1.1			63.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
26	1.0	46.2	76.9		n/a	4,5000	PASS	PASS	PASS	n/a	PASS
29	1.0	46.8	75.8	64.3		4,5001	PASS	PASS	PASS	n/a	PASS
37	0.1	47.0	72.5	65.5	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
41	1.1	47.4	70.3	64.5	n/a			PASS	PASS	n/a	PASS
46	1.0	45.7	72.4	64.1	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
54	1.0	45.9	71.1	64.2	n/a	4.5000	PASS		PASS	n/a	PASS
63	1,0	45.4	73.2	63.7	n/a	4.5000	PASS	PASS		PASS	n/a
116	n/a	n/a	n/a	n/a	0.4	n/a_	n/a	n/a	n/a	11 700	1,00

	0101141	TVELC I	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(
СН	SIGNAL L		DELTA	0.003(a)(10-17dB	#	VIDEO	AUDIO	DELTA	0dB	10-17dB
#	VIDEO	AUDIO		PASS	PASS	41	12	-4	15.4	PASS	PASS
2	10	-5	16 16	PASS	PASS	42	10	-3	13	PASS	PASS
3	11	-5		PASS	PASS	43	12	-4	16	PASS	PASS
4	10	-6	. 16 15	PASS	PASS	44	12	-3	16	PASS	PASS
5	10	-6	16	PASS	PASS	45	12	-4	16	PASS	PASS
6	10	-6	14	PASS	PASS	46	13	-3	16	PASS	PASS
A-5 / 95	10	-4 ·	14	PASS	PASS	47	13	-3	15	PASS	PASS
A-4 / 96	10	-4 -5	15	PASS	PASS	48	13	-3	16	PASS	PASS
14	9		12	PASS	PASS	49	12	-3	15	PASS	PASS
15	12	-5	15	PASS	PASS	50	12	-4	16	PASS	PASS
16	10	-6	16	PASS	PASS	51	13	-3	16	PASS	PASS
17	9	-7	16	PASS	PASS	52	13	-2	15	PASS	PASS
18	9		14	PASS	PASS	53	13	-2	16	PASS	PASS
19	10	- 4	17	PASS	PASS	54	14	-2	16	PASS	PASS
20			16	PASS	PASS	55	14	-2	16	PASS	PASS
21	10	-6	16	PASS	PASS	56	14	-3	16	PASS	PASS
22	10	-6 -5	15	PASS	PASS	58	12	-2	14	PASS	PASS ·
7	10	-5	15	PASS	PASS	60	12	-4	16	PASS	PASS
8	10		15	PASS	PASS	61	11	-4	15	PASS	PASS
9	10	-5 -5	15	PASS	PASS	62	12	-2	14	PASS	PASS
10	10		16	PASS	PASS	63	15	1	14	PASS	PASS
11	10	-5	16	PASS	PASS	64	13	-3	16	PASS	PASS
12	11	-5	16	PASS	PASS	65	11	-3	14	PASS	PASS
13	11	-5	16	PASS	PASS	66	13	-2	15	PASS	PASS
23	11	-5	16	PASS	PASS	67	16	0	16	PASS	PASS
24	11	-5	15	PASS	PASS	68	14	-1	15	PASS	PASS
25	11	-4	16	PASS	PASS	69	13	-2	15	PASS	PASS
26	12	4	16	PASS	PASS	70	13	0	13	PASS	PASS
27	12	-4	16	PASS	PASS	71	15	-1	16	PASS	PASS
28	12	-4		PASS	PASS	72	14	-1	15	PASS	PASS
29	12	-3	15	PASS	PASS	73	13	-3	16	PASS	PASS
30	14	-1	15	PASS	PASS	74	13	-3	16	PASS	PASS
31	13	-3	16	PASS	PASS	75	12	-3	16	PASS	PASS
32	10	-3	13	PASS	PASS	76	13	-2	15	PASS	PASS
33	13	_4_	17		PASS	77	13	-2	15	PASS	PASS
34	10	1 1	11	PASS	PASS	78	12		15	PASS	PASS
35	12	-4	16	PASS	PASS	79	15	- 0	15	PASS	PASS
36	12	-3	16	PASS		80	10	-1	. 11	PASS	PASS
37	12	4	16	PASS	PASS	81	15	-1	16	PASS	PASS
38	12	-4	16	PASS		. 82	12	-5	17	PASS	PASS
39	13	-4	16	PASS	PASS PASS	. 62	- ' -				
40	12	-4	16	PASS	PASS						

TEST YEAR Location: Test Point #: Cascade:

02-Jul

	1			IRST SERI	FS				SECOND S	ERIES		- 1		Ì	
hannel umber	:	Channel Frequency	08-Jan 04:03 PM	08-Jan 10:03 PM	09-Jan 04:03 AM	09-Jan 10:03 AM 37	İ	18-Jul 11:28 AM 90	18-Jul 05:28 PM 99	18-Jul 11:28 PM 82	05:28	-Jul AM 68	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
	1		34	28	34_			10	10	10		10 P	ASS	PASS	PASS
2	\vdash	55.2500	11	11	11	11	\dashv	10	10	11		11 P		PASS	PASS
. 3	╁╌┤	61.2500		11	10	11	-	10	9	10		10 F		PASS	PASS
4	\vdash	67.2500	11	11	10	11		10	9	10	— —	10 F	ASS	PASS	PASS
5	4-4	77,2500	11	11	11	11		9	9	10			ASS	PASS	PASS
6	\vdash	83.2500	11	11	11]	<u>. 11</u>		10	9		9		ASS	PASS	PASS
A-5	\vdash	91.2500	10	10	10		\vdash	9	10		3		PASS	PASS	PASS
A-4	╀┤	97.2500	11	11	10	11	1	10	9	1	-	10	PASS	PASS	PASS
14	4	121.2625	11	11	10	10		· 11	12		2	13 (PASS	PASS	PASS
15	<u>-</u>	127.2625	11	10	11		1	11	11		1		PASS	PASS	PASS
16	3	133.2625	12	12	12	13 11		10	10		o	\neg	PASS	PASS	PASS
17	4-	139.2500	11	11	11	12		12	11		2	12	PASS	PASS	PASS
16	В	145.2500	12	13	12			10			0		PASS	PASS	PASS
19	9	151.2500	11	12	11	11		10	10		1	$\neg \neg$	PAS\$	PASS	PASS
20	니	157.2500	12	12	12	12	-	11	10		11		PASS	PASS	PASS
2	_	163.2500	12	12	12			10			10	11	PASS	PASS	PASS
2	2	169.2500	12	12	12	12	1	10	 		11	11	PASS	PASS	PASS
	7 -	175.2500	12	12	12	12	1	10		1	10	11	PASS	PASS	PASS
	8	181.2500	12	12	12			1			11	11	PASS	PASS	PASS
	9	187.2500	12	12	12	12	1	10			11		PASS	PASS	PASS .
1	<u> </u>	193.2500	12	12	12	1:	1	1	<u> </u>	·	11	11	PASS	PASS	PASS
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1	12	205.2500					\neg	1	1	-	11		PASS	PASS	PASS
1	13	211.2500	 					1	· 	1	12	12	PASS	PASS	PASS
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2	24	223.2500				I	3			2	12		PASS	PASS	PASS
	25	229.2625					2			2	13		PASS	PASS	PASS
	26	235.262				1	4			2	13		PASS	PASS	PASS
	27	241.262				 	14			13	14		PASS	PASS	PASS
:	28	247.262	1				14	 		13	13		PASS	PASS	PASS
	29	253.262	5 13			1	14	<u> </u>		12	12		PASS	PASS	PASS
	30	259.262	5 1				15			13	14		4 PASS	PASS	PASS
	31	265.262	5 1				15				12		2 PASS	PASS	PASS
	32	271.262	5 1	5 1			15			12	13		4 PASS	PASS	PASS
	33	277.262	5 1	5 1			15			13	12		2 PASS	PASS	PASS
	34	283.262	5 1				13			13			3 PASS	PASS	PASS
	35	289.262	5 1	4 1			14			13	13		3 PASS	PASS	PASS
	36	295.262	5 1	4 1	41		14		13	13	13		3 PASS	PASS	PASS
	37	301.262	25 1	3 1	3 . 1	4	13		13	13	13			PASS	PASS
	38	307.262	25 1	4 1	4 1	4	14		13	13	14		4 PASS	PASS	PASS
	39	313.262	25 1	3 1	4 1	4	14	 		13	14		14 PASS	PASS	PASS
	40	319.26	25 1	4 1	4 1	4	14		13	13	13		13 PASS		PASS
	41	325.26		4 _1	4 1	13	14	1	13	13	13		13 PASS	PASS	IFASS

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25 14 25 14 25 14 25 14 25 14 25 14 25 15 25 16 25 16 25 16 25 16 26 17 27 28 16 29 17 20 18 20	14 14 14 14 14 13 14 15 15 15 15 15 15 15 15 14 15 14 15	14 14 14 14 14 14 13 14 15 16 13 14 15 15 15 15 15 15 15 15	14 14 14 14 14 13 14 15 15 15 13 15 16 15 15		13 14 13 14 13 13 13 14 15 14 15 14 14 14 14 14 14	13 14 13 13 13 13 13 13 14 14 14 14 14 14 14	14 14 14 13 13 13 13 14 15 14 15 14 13 15 14 13 15 17	14 14 13 14 13 13 14 14 15 14 15 14 15 14 13 15 15	PASS F PA	PASS PASS PASS PASS PASS PASS PASS PASS	PASS PASS PASS PASS PASS PASS PASS PASS
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SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

Date:

25-Jul-02

Cascade:

6

Time:

12:00

Tested By:

Shawn Wolfe

Temp:

82

Location: Bryan Pl. MV

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(7	.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
CHANNEL	RESP	RATIO	СТВ	CSO	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
		48.5	75.5	62.5	n/a	4,4998	PASS	PASS	PASS	n/a	PASS
6	1.5	47.2	75.2	61.3	n/a	4,5002	PASS	PASS	PASS	n/a	PASS
17	1.4	48.4	76.1	62.6	n/a	4,4993	PASS	PASS	PASS	n/a	PASS
21	1.4	47.7	73.6	67.3	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
13 26	1.3	47.1	75.9	65.4	n/a	4,4998	PASS	PASS	PASS	n/a	PASS
29	1.2	46.8	71.0	65.1	п/а	4,4999	PASS	PASS	PASS	n/a	PASS
37	1.4	48.2	70.8	66.3	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
41	1.1	47.2	69.9	66.9	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
46	1.3	47.3	68.5	66.5	n/a	4,5003	PASS	PASS	PASS	n/a	PASS
54	1.5	48.1	70.7	61.2	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
63	1.5	47.2	69.2	63.2	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	1.2	n/a	n/a	n/a ·	n/a	PASS	n/a

СН	SIGNAL LE	VELS	AUDIO	6.605(a)(4	6.605(a)(6	СН	SIG	NAL LEVE	AUDIO		6.605(a)(6
#	VIDEO	AUDIO	DELTA	OdB	10-17dB	#	VIDEO	AUDIO	DELTA	0dB	10-17dB
	10	-6	15	PASS	PASS	41	9	-7	16	PASS	PASS
3	10		17	PASS	PASS	42	10	-6	17	PASS	PASS
	9	-7	16	PASS	PASS	43	9	-6	15	PASS	PASS
5	9	-8	16	PASS	PASS	44	9	-6	15	PASS	PASS
6	9	-8	16	PASS	PASS	45	10 ·	-6	16	PASS	PASS
A-5 / 95	8	-6	14	PASS	PASS	46	10	-6	16	PASS	PASS
A-4 / 96	9	-6	15	PASS	PASS	47 .	9	-6	15	PASS	PASS
14	8	-8	16	PASS	PASS	48	10	-5	15	PASS	PASS
15	11	-3	14	PASS	PASS	49	10	-6	16	PASS	PASS
16	8	-8	16	PASS	PASS	50	10	-6	16	PASS	PASS
17	8	-8	16	PASS	PASS	51	10	-5	15	PASS	PASS
18	6	-10	16	PASS	PASS	52	11	-5	15	PASS	PASS
19	8	-6	14	PASS	PASS	53	11	-4	15	PASS	PASS
20	7	-8	15	PASS	PASS	54	12	-4	16	PASS	PASS
21	8	-8	15	PASS	PASS	55	11	-5	16	PASS	PASS
22	7 7	.9	16	PASS	PASS	56	12	-4	16	PASS	PASS
	8	-7	15	PASS	PASS	58	9	-8	17	PASS	PASS
8	7	-9	16	PASS	PASS	60	11	-5	16	PASS	PASS
9	8	-7	16	PASS	PASS	61	10	-6	15	PASS	PASS
10	7	-9	16	PASS	PASS	62	11	-3	14	PASS	PASS
11	9	-7	16	PASS	PASS	63	13	0	13	PASS	PASS
12	10	-3	13.	PASS	PASS	64	11	-5	16	PASS	PASS
13	9	-7	16	PASS	PASS	65	12	-4	16	PASS	PASS
23	8	-8	16	PASS	PASS	66	14	-1	15	PASS	PASS
24	8	-8	16	PASS	PASS	67	12	-1	13	PASS	PASS
25	9	-7	16	PASS	PASS	68	10	-3	13	PASS	PASS
26	9	-7	16	PASS	PASS	69	5 11	-4	15	PASS	PASS
27	 		16	PASS	PASS	70	12	-2	13_	PASS	PASS
28	10	-7	17	PASS	PASS	71	14	-2	16	PASS	PASS
29	11	-5	16	PASS	PASS	72	12	-3_	15	PASS	PASS
30	12	4	16	PASS	PASS	73	12	-4	16	PASS	PASS
	9	 -7	16	PASS	PASS	74	12	-4	16	PASS	PASS
31	10	-6	16	PASS	PASS	75	13	-2	15	PASS	PASS
32	9	-8	17	PASS	PASS	76	12	-2	15	PASS	PASS
33	8	-4	12	PASS	PASS	77	13	-2	15	PASS	PASS
34	9	-7	16	PASS	PASS	78	13	-2	15	PASS	PASS
35		-6	16	PASS	PASS	79	15	0	15	PASS	PASS
36	10	-7	16	PASS	PASS	80	13	-1	14	PASS	PASS
37	9	-6	16	PASS	PASS	81	14	-2	15	PASS	PASS
38	10	-6	16	PASS	PASS	82	13	-3	15	PASS	PASS
39	9	7	16	PASS	PASS	- 					
40	10			12733	IF A 0 0						

Bryan PL. MV 14 Location: Test Point #: Cascade:

TEST YEAR 02-Jul

<u> </u>	T			FIRST SER			1	-	SECOND SI	ERIES 19-Jul	20-Jul		!	\
Channel Number	:	Channel Frequency	10-Jan 10:03 AM	10-Jan 04:03 PM	10-Jan 10:03 PM 33	11-Jan 04:03 AM 28		19-Jul 09:31 AM 80	19-Jul 03:31 PM 82	09:31 PM 75	03:31 AM 62	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
	+		52	48	11	8	+	11	11	11	12	PASS	PASS	PASS
2	4	55.2500	8	- 8		8	\dashv	11	10	11	11	PASS	PASS	PASS
3		61.2500	8	8	11	7	\dashv	10	9	11	11	PASS	PASS	PASS
	-	67.2500	7		12		十	9	9	10		PASS	PASS	PASS
- 5	-	77.2500	7	7	12	6	\dashv	9	9	10		PASS	PASS	PASS
- 6	-	83.2500	7	7	11	6	\dashv	9	9	10		PASS	PASS	PASS
A-5		91,2500	6	6	11	7	1	8	10	11	11	PASS	PASS	PASS
A-4	_	97.2500	7	7	11	6	-	9	11	10		PASS	PASS	PASS
14	-	121.2625	7	7	12	7	- 1	11	12	10		PASS	PASS	PASS
15		127.2825	5	5	10			8	9	10		PASS	PASS	PASS
16	_	133.2625	7	7	12	6		9	9	10		PASS	PASS	PASS
17		139.2500	6	6	12	6	1 1	9	9	10		PASS	PASS	PASS
18		145.2500	5	5	12	5		9		10		PASS	PASS	PASS
19	_	151.2500	7		12		1-1	8		9		PASS	PASS	PASS
20	-	157.2500	5	$\overline{}$			\mathbf{H}	8				PASS	PASS	PASS
21	ļ	183.2500	6				1	8				PASS	PASS	PASS
22	<u> </u>	169.2500	5				1 1	8				PASS	PASS	PASS
7	-	175.2500	e				1	. 8			 	PASS	PASS	PASS
8	<u> </u>	181.2500	5					9			<u> </u>	PASS	PASS	PASS
9	<u> </u>	187.2500						8	 			PASS	PASS	PASS
10	╄	193.2500		1			-			<u> </u>		0 PASS	PASS	PASS
11	╀	199.2500		1			7 B			1		B PASS	PASS	PASS
12	-	205.2500					7					0 PASS	PASS	PASS
13	4	211.2500		8 8			1-		,	1		0 PASS	PASS	PASS
23	4	217.2500	 	B			8		1			0 PASS	PASS	PASS
24	4	223.2500	 	7	1	1	7 6	1				1 PASS	PASS	PASS
25	4-	229.2625			3 1	1	7			9 1		5 PASS	PASS	PASS
26	4-	235.2625			7 1		/ -		0 1			11 PASS	PASS	PASS
27	4-	241.2625		-	7 1	`	/ 	1	0 1	· ·		11 PASS	PASS	PASS
28	4	247.2625	1	`		`	6		0 1	1		11 PASS	PASS	PASS
29	9	253.262	·			-	_			`		10 PASS	PASS	PASS
30	ᅆᆛ	259.262			8 1		7		<u> </u>			11 PASS	PASS	PASS
31	1	265,262	-	1		3	8		-			10 PASS	PASS	PASS
32	-	271.262	+	-	-	4	7	 				11 PASS	PASS	PASS
33		277.262	`	+	-	4		 	`	<u> </u>		11 PASS	PASS	PASS
34	_	283.262	<u> </u>			11	7	 				11 PASS	PASS	PASS
35	5	289.262				14	7					11 PASS	PASS	PASS
	6	295.262	-			14	7					11 PASS	PASS	PASS
3	7	301.262	5	6		14	6					11 PASS	PASS	PASS
3	18	307.262	5	7		14	7					11 PASS	PASS	PASS
3	9	313.262	5	6		14	6			1.7			PASS	PASS
4	10	319.262	.5	7	7	14	7					11 PASS		PASS
	11	325,262	5	7	7	14	7	1	10	10	11	12 PASS	PASS	IFASS

ion:	Bryan PL, MV						<u></u> }	leadend:	Nanuel	-				2
42	331.2750	5	5	12	- 6	-	9	7		9	10 P		PASS	PASS
43	337.2625	- i	7	15	7	<u> </u>	10	10		1	11 P.		PASS	PASS
· 44	343.2625	7	7	14			10	10		1	11 P.		PASS	PASS
45	349.2625	7	7	14	7		10	10		12	12 P		PASS	PASS
46	355.2625	8	8	15	8		11	11		12	12 P		PASS	PASS
47	361.2625	7	7	15	7	4	10	10		11	11 P		PASS	PASS
48	367.2625	8	. 8	14			10	11		12	12 P		PASS	PASS
49	373.2825	7	7	14	. 7	<u> </u>	10	10		12	12 P	ASS	PASS	PASS
50	379.2625	8	8	14	8	\sqcup	11	11	-	12	12 F	ASS	PASS	PASS
51	385.2625	7	7	13	7	$\sqcup \bot$	11	11	<u> </u>	12		ASS	PASS	PASS
52	391,2625		8	14	8		11	10	ļ	12		ASS	PASS	PASS
53	397.2625	9	9	14	. 9		11	11	ļ	13	13 F	PASS	PASS	PASS
54	403.2500	9	9	15	9	$\bot\bot$	11	12	<u> </u>	13		PASS	PASS	PASS
55	409.2500		9	15	9	1-1-	11	11		13		PASS	PASS	PASS
56	415.2500	8	8	13	8		12	12	2	14		PASS	PASS	PASS
58	427.2500		8	· 15	9	4	10	10)	11		PASS	PASS	PASS
60	439.2500	9	9	15	9	4-1-	12	17	2	14	14 1	PASS -	PASS	PASS
61	445.2500	9	9	14	. 8	44-	11	1		11	12	PASS	PASS	PASS
62	451.2500	8	8	18	8		11	1	↓	13	13	PASS	PASS	PASS
63	457.2500	7	7	14		4	11	1	<u> </u>	12	13	PASS	PASS	PASS
64	463.2500	8	. 8	14	8	1	11	1:	3	16	13	PASS	PASS	PASS
65	469.2500	6		14		4-1	- 11	1	1	13		PASS	PASS	PASS
66	475.2500	5	5	13	10	4-1	12		2	13	12	PASS	PASS	PASS
67	481.2500	7	. 7	13	10		14	1	2	12	13	PASS	PASS	PASS
68	487.2500	9	8	12	10		14	1	4	15	15	PASS	PASS	PASS
69	493.2500	n/a	n/a	n/a	n/a	44	11	1	1	12	12		-	
70	499.2500	7	7	13		7	11	1 1	1	13		PASS	PASS	PASS
71	505.2500	9	9	15	3	8	12	2 1	12	14		PASS	PASS	PASS
72	511.2500	9		14	4	9	11	<u> </u>	11	12		PASS	PASS	PASS
73	517.2500	. 8	8	14	•	8	1;	3	13	15		PASS	PASS	PASS
74	523.2500	9			5	9	1:	2	12	_14		PASS	PASS	PASS
75	529.2500	9		19	5	9	1	1	11	13		PASS	PASS	PASS
76	535.2500	. 8		14	4	9	1	1	12	13	14	PASS	PASS	PASS
77	541.2500			1.	4	8	1	5	15	16		PASS	PASS	PASS
78	547.2500	10	10	1-	4	В	1	4	14	15		PASS	PASS	PASS
79	553.2500	9		1	4	9	1	1	11	13		PASS	PASS	PASS
80	559.2500	9		1	2	9	1	2	12	14		PASS	PASS	PASS
81	565.2500	18		1	4	9	1	2	12	14		PASS	PASS	PASS
82	571.2500			1	2	7	1	1 .	10	14	14	n/a	n/a	n/a
			<u> </u>			44						ļ	_1	
ERALL P/V: 305(a)(4)(ii)		- 5.1	- I 5.	1 5	.5 5	5.0	8	.4	7.7	7.3	8.0			
S/FAIL		PASS	PASS	PASS	PASS		PASS	PASS	PASS		PASS	1		
						00	13.	00 13	1.00	13.00	13.0			
X ALLOWE	U PIV	13.0	0 13.0	0 13.0	00 13.	.~.	13.	- 10						

SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7):(8)(ii);(9)(i):(11)

Da	te:	

26-Jul-02

Cascade:

9:30

Tested By:

Joe Cucuzza

Time: Temp: Location:

82

Date Dr Air

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
CHANNEL	RESP	RATIO	СТВ	CSO	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
6	1.4	47.7	70.1	65.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
17	1.2	47.4	68.3	66.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
21	1.0	47.8	77.2	66.6	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
13	1.3	48.3	74.1	64.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
26	11	47.2	74.1	65.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
29	1.4	46.4	74.6	65.7	n/a	4,5000	PASS	PASS	PASS	n/a	PASS
37	1.0	46.3	78.2	65.7	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
41	1.1	46.2	74.2	64.9	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
46	0.9	46.7	70.8	64.3	n/a	4.4996	PASS	PASS	PASS	n/a	PASS
54	1.7	48.2	71.1	64.4	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
63	1.1	46.9	78.1	63.9	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	1.3	n/a	n/a	n/a	n/a	PASS	n/a

СН	SIGNAL LE	EVELS	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
#	VIDEO	AUDIO	DELTA	0dB	10-17dB	#	VIDEO	AUDIO	DELTA	OdB	10-17dB
2	11	-4	15	PASS	PASS	41	13	-3	16	PASS	PASS
3	11	-4	16	PASS	PASS	42	10	-3	13	PASS	PASS
4	11	-5	16	PASS	PASS	43	12	-3	16	PASS	PASS
5	11	-5	16	PASS	PASS	44	13	-3	15	PASS	PASS
6	10	-5	16	PASS	PASS	45	13	-3	16	PASS	PASS
A-5 / 95	10	-4	14	PASS	PASS	46	13	-2	16	PASS	PASS
A-4 / 96	10	-4	14	PASS	PASS	47	13 .	-2	15	PASS	PASS
14	10	-5	15	PASS	PASS	48	13	-3	16	PASS	PASS
15	13	0	13	PASS	PASS	49	13	-3	16	PASS	PASS
16	10	-5	15	PASS	PASS	50	13	-3	16	PASS	PASS
17	10	-6	16	PASS	PASS	51	13	-2	15	PASS	PASS
18	9	-7	16	PASS	PASS .	52	13	-2	15	PASS	PASS
19	10	-5	15	PASS	PASS	53	14	-2	16	PASS	PASS
20	10	-7	16	PASS	PASS	54	14	-1	16	PASS	PASS
21	11	-5	16	PASS	PASS	55	15	-2	16	PASS	PASS
22	10	-5	16	PASS	PASS	56	14	-2	16	PASS	PASS
7	11	-5	15	PASS	PASS	58	- 11	-6	17	PASS	PASS
8	11	-5	15	PASS	PASS	60	13	-3	16	PASS	PASS
9	11	-4	- 15	PASS	PASS	61	12	-4	15	PASS	PASS
10	11	-5	16_	PASS	PASS	62	13	-1	14	PASS	PASS
11	11	-5	16	PASS	PASS	63	14	2	12	PASS	PASS
12	12	-5	16	PASS	PASS	64	13	-3	16	PASS	PASS
13	12	-4	16	PASS	PASS	65	15	0	15	PASS	PASS
23	12	-4	15	PASS	PASS	66	15	3	12	PASS	PASS
24	12	-4	16	PASS	PASS	67	16	1	16	PASS	PASS
25	12	-3	15	PASS	PASS	68	14	-2	16	PASS	PASS
26	12	-3	15	PASS	PASS	69	13	-2	15	PASS	PASS
27	13	-3	16	PASS	PASS	70	13	0	13	PASS	PASS
28	13	-3	16	PASS	PASS	71	14	-1	16	PASS	PASS
29	13	-2	15	PASS_	PASS	72	14	11	13	PASS	PASS
30	15	-1	16	PASS	PASS	73	13	-3	16	PASS	PASS
31	13	-3	16	PASS	PASS	74	13	-3	16	PASS	PASS
32	12	-2	14	PASS	PASS	75	12	-3	15	PASS	PASS
33	13	-4	17	PASS	PASS	76	13	-2	15	PASS	PASS
34	-13	0	13	PASS	PASS	77	13	-2	15	PASS	PASS
35	13	-3	16	PASS	PASS	78	13	-2	15	PASS	PASS
36	13	-3	15	PASS	PASS	79	15	1	14	PASS	PASS
37	13	-3	15	PASS	PASS	80_	12	-1	13	PASS	PASS
38	13	-3 .	16	PASS	PASS	81	12	1	13	PASS	PASS
39	13	-3	16	PASS	PASS	82	13	-3	16	PASS	PASS
40	13	-3	16	PASS	PASS	1	1				

Location: Test Point #; Cascade: Dale Dr. Air TEST YEAR 02-Jul

			FIRST SERIE	S			SECOND S					
Channel • Number •	Channel Frequency	10-Jan 01:40 PM 54	01-Jan 07:40 PM 33	11-Jan 01:40 AM 32	11-Jan 07:40 AM 32	17-Jul 11:12 AM 97	17-Jul 05:12 PM 93_	17-Jul 11:12 PM 79	18-Jul 05:12 AM 72	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
2	55,2500	12	11	11	10	10	10	10	11	PASS	PASS	PASS
3	61,2500	12	12	51	. 11	11	11	- 11	11	PASS	PASS .	PASS
4	67.2500	12	11	11	10	10	10	. 11	11	PASS	PASS	PASS .
5	77.2500	13	12	12	11	10	10	10	11	PASS	PASS	PASS
6	83.2500	12	12	11	11	10	10	10	10	PASS	PASS	PASS
A-5	91.2500	12	11	· 10	12	10	10	10	10	PASS	PASS	PASS
A-4	97.2500	11	12	10	. 11	11	11	9	12	PASS	PASS	PASS
14	121,2625	11	11	11	10	10	11	10	10	PASS	PASS	PASS
15	127.2825	. 11	10	10	9	13	12	13	14	PASS	PASS	PASS
-16	133.2625	12	12	12	10	10	10	10	11	PASS	PASS	PASS
17	139.2500	11	11	12	10	· 10	10	10	10	PASS	PASS	PASS
18	145,2500	12	12	12	11	11	11	11	11	PASS	PASS	PASS
19	151.2500	11	11	11	10	10	9	10	10	PASS	PASS	PASS
20	157.2500	. 11	11	11	10	10	10	10	10	PASS	PASS	PASS
21	163.2500	12	-	11	10	10	. 10	10	10	PASS	PASS	PASS
22	169.2500	12		13	11	11	10	10	10	PASS	PASS	PASS
7	175,2500			11	10	1	10	10	10	PASS	PASS	PASS
8	181,2500			12	- 11	1	10	11	11	PASS	PASS	PASS
9	187.2500	1		12	11	1	1 10	11	1	PASS	PASS	PASS
10	193,2500	1	1	12	; 11	1		11	· 1·	PASS	PASS	PASS
				12					1	PASS	PASS	PASS
11	199.2500			13	<u> </u>					PASS	PASS	PASS
12		1	1	13		 		-		PASS	PASS	PASS
13	211.2500	 		15		 	1 1	1	 	2 PASS	PASS	PASS
23	217.2500		·	14	T	 	1 1			2 PASS	PASS	PASS
24	223.2500	1		13			1 1			2 PASS	PASS	PASS
25	229.2625	1				1	2 1		1:	2 PASS	PASS	PASS
26	235,2625	1		15		1		2 1		2 PASS	PASS	PASS
27	241,2625			15				2 1:		3 PASS	PASS	PASS
28	247.2625			14		T		3 1	1	3 PASS	PASS	PASS
29	253.262			10				2 1	1	2 PASS	PASS	PASS
30	259.262	1	1.19	10				3 1		3 PASS	PASS	PASS
31	265.262				1			12 1	-	0 PASS	PASS	PASS
32	271.262	—	7 17			1111				2 PASS	PASS	PASS
33	277.262		7 16				'`-			2 PASS	PASS	PASS
34	283.262		6 15		_				1	PASS	PASS	PASS
35	289.262	7	16							13 PASS	PASS	PASS
36	295.262		17 16	 		1					PASS	PASS
37	. 301.262	5 1	16 15							13 PASS	PASS	PASS
38	307.262	5 1	16 16							13 PASS	_	
39	313.262	.5	16 16			4				13 PASS	PASS	PASS
40	319.262	25	17 15	31	5 1	14				13 PASS	PASS	PASS
41	325.262	25	17 10	1	16	14	12	12 1	13	13 PASS	PASS	PASS

				TE	ST YEAR		02-Jul							
cation:	Dale Dr. Air	· · · · · · · · · · · · · · · · · · ·				$\overline{}$	<u> </u>	leadend:	Nanu				2.00	
42	331,2750	17	16	14	13	+	11	11		10		ASS	PASS	PASS
43	337.2625	17	15	18	14	+	12	12	-	12		PASS	PASS	PASS
44	343.2625	17	16	16	. 15	4	13	12	$\overline{}$	13		PASS	PASS	PASS
45	349,2625	17	16	18	15	+	13	12	<u> </u>	13		PASS	PASS	PASS
46	355.2625	18	16	16	15	4	13	13		13	13 F	PASS	PASS	PASS
47	361.2625	17	16	16	15	-	13	13	 	13	13 6	PASS	PASS	PASS
48	367.2625	17	16	16	15	4	13	13	<u> </u>	13	13 1	PASS	PASS	PASS
49	373.2625	17	17	17	15	1	13	13	ļ	13	13	PASS	PASS	PASS
50	379.2625	18	17	18	16	4	13	13	<u> </u>	13	13	PASS	PASS	PASS
51	385.2625	16	16	15	14		13	13	4	13	13	PASS	PASS	PASS
52	391.2625	17	17	17	15	\perp	13	13	<u> </u>	14	14	PASS	PASS	PASS
53	397.2625	19	18	17	15		14	14	4_	14	14	PASS	PASS	PASS
54	403.2500	19	18	18	16		14	14	1	14	14	PASS	PASS	PASS
55	409.2500	19	18	18	17		15	14	4	15	15	PASS	PASS	PASS
56	415.2500	16	16	15	15		14	1	4	14	14	PASS	PASS	PASS
58	427.2500	18	18	17	17		12	1:	3	14	14	PASS	PASS	PASS
60	439.2500	18	18	18	17		14	_14	4	, 15	15	PASS	PASS	PASS
61	445.2500	18	18	17	16		13	1	2	13	13	PASS	PASS	PASS
62	451.2500	18	17	17	16		14	1	3	14	14	PASS	PASS	PASS
63	457.2500	19	16	15	15		13	1	3	13	13	PASS	PASS	PASS
64	463,2500	18	16	16	15		14	1	4	13	13	PASS	PASS	PASS
65	469,2500	17	16	15	15		13	1	3	13	14	PASS	PASS	PASS
66	475.2500	15	14	14	13		13	1	3	11	13	PASS	PASS	PASS
67	481.2500	17	16	15	12		16	1	5	16	17	PASS	PASS	PASS
68	487.2500	16	15	: 17	14		15		6	17	17	PASS	PASS	PASS
69	493.2500			n/a	n/a		14	1	13	14	16			
70	499.2500	16	15	16	15		13		13	13	13	PASS	PASS	PASS
71	505.2500	18		17	15		13		13	13	13	PASS	PASS	PASS
72	511.2500	17		17	16		13		13	13	13	PASS	PASS	PASS
73	517.2500	17		17	17	·	14		14	14	15	PASS	PASS	PASS
.74	523.2500	16		18	17	,	14		14	14	14	PASS	PASS	PASS
75	529,2500				17	,	13	3	13	13	10	PASS .	PASS	PASS
76	535.2500	18				3	1:	3	13	13	19	PASS	PASS	PASS
77	541.2500	16			 	3	1;	2	13	13	1:	PASS	PASS	PASS -
78	547,2500					В			12	14	1	PASS	PASS	PASS
. 79	553.2500		1.			\top	1:		13	14		4 PASS	PASS	PASS
80	559.2500				1	1	1		13	14	1	4 PASS	PASS	PASS
	565.2500		1,75	Т.	 	,	1		14	14	1	5 PASS	PASS	PASS
81	571,2500		1		T	в	1		12	14	T	3 n/a	n/a	n/a
. 82	5/1.2500	<u>'</u>	\ <u></u>	`	1	_								
VERALL PA		8.4	8.4	8.3	2 7.	9	6.	6	6.6	7.8		9		
PASS/FAIL		PASS	PASS	PASS	PASS	1	PASS	PASS	F	PASS	PASS	4		
		(VA		•										e.
MAX ALLOW	ED P/V	13.00	13.0	0 13.0	0 13.0	0	13.0	00 13	.00	13.00	0 13.0	00		

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SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

30-Jul-02

Cascade: Tested By:

Date: Time:

13:00

Shawn Wolfe

Temp:

Location:

Kennedy Dr. Bl.

TEST.	CH.	. C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
CHANNEL	RESP	RATIO	СТВ	CSO	%		+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
5	1.1	48.6	77.6	67.2	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
17	0.1 -	48.1	74.3 •	67.3	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
21	1.0	47.8	71.9	66.8	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
13	1.0	48.0	70.8	67.7	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
26	1.0	47.7	71.9	68.6	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
29	1.1	48.4	70.8	69.3	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
37	1.1	49.2	68.3	66.9	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
41	1,1	48.7	67.1	· 67.4	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
46	1.8	49.7	67.5	68.5	n/a	4,5001	PASS	PASS	PASS	n/a	PASS
54	1.2	48.4	66.9	70.1	n/a	4.4999	PASS	PASS	PASS	n/a	PASS
63	1.3	. 47.2	67.1	68.2	n/a	4,5000	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	0.5	n/a	n/a	n/a	n/a	PASS	n/a

CH	SIGNAL LI	EVELS	AUDIO	6.605(a)(6.605(a)(СН	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
#	VIDEO	AUDIO	DELTA	0dB	10-17dB	#	VIDEO	AUDIO	DELTA	0dB	10-17dB
2	11	-5	16	PASS	PASS	41	12	-4	16	PASS	PASS
3	11	-6	16	PASS	PASS	42	11	-3	14	PASS	PASS
4	10	-6	16	PASS	PASS	43	12	-4	16	PASS	PASS
5	10	-6	16	PASS	PASS	44	13	-3	15	PASS	PASS
6	10	-6	16	PASS	PASS	45	13	-3	16	PASS	PASS
A-5 / 95	9	-4	14	PASS	PASS	46	13	-2	16	PASS	PASS
A-4 / 96	10	-5	15	PASS	PASS	47	13	-2	15	PASS	PASS
14	10	-6	16	PASS	PASS	48	14	-2	16	PASS	PASS
15	12	-1	13	PASS	PASS	49	14	-2	16	PASS	PASS
16	9	-6	15	PASS	PASS	50	14	-2	16	PASS	PASS
17	8	-7	16	PASS	PASS	. 51	14	-2	16	PASS	PASS
18	8	-8	16	PASS	PASS	52	14	-1	15	PASS	PASS
19	9	-7	16	PASS	PASS	53	15	-1	16	PASS	PASS
20	9	-8	17	PASS	PASS	54	15	0	15	PASS	PASS
21	9	-6	15	PASS	PASS	55	15	-1	16	PASS	PASS
22	10	-6	16	PASS	PASS	56	15	-1	16	PASS	PASS
7	10	-5	15	PASS	PASS	58	13	-1	14	PASS	PASS
8	10	-5	15	PASS	PASS	60	14	-3	16	PASS	PASS
9	10	-5	15	PASS	PASS	61	12	-3	15	PASS	PASS
10	10	-6	16	PASS	PASS	62	13	0	14	PASS	PASS
11	11	-6	16	PASS	PASS	63	14	3	12	PASS	PASS
12	11	-5	17	PASS	PASS	64	14	-2	16	PASS	PASS
13	11	-5	16	PASS	PASS	65	12	-3	15	PASS	PASS
23	111	-4	15	PASS	PASS	66	14	4	10	PASS	PASS
24	11	-5	16	PASS	PASS	67	15	1	14	PASS	PASS
25	11	-4	16	PASS	PASS	68	13	-1	14	PASS	PASS
26	11	-5	16	PASS	PASS	69	.14	-1	15	PASS	PASS
27	12	-4	16	PASS	PASS	70	13	0	14	PASS	PASS
28	12	-4	16	PASS	PASS	71	15	-1	16	PASS	PASS
29	12	-3	15	PASS	PASS	72	14	-1	15	PASS	PASS
30	14	-1	15	PASS	PASS	73	13	-3	16	PASS	PASS
31	12	-4	15	PASS	PASS	74	13	-3	16	PASS	PASS
32.	12	-3	15	PASS	PAS\$	75	13	-3	15	PASS	PASS
33	13	-4	17	PASS	PASS	76	12	-2	14	PASS	PASS
34	12	-1	13	PASS	PASS	77	14	-1	15	PASS	PASS
35	12	-4	16	PASS	PASS	78	14	-1	15	PASS	PASS
36	12	-3	16	PASS	PASS	79	16	1	15	PASS	PASS
37	12	-3	16	PASS	PASS	80	13	0	13	PASS	PASS
38	12	-4	16	PASS	PASS	81	11	-1	11	PASS	PASS
39	13	-3	16	PASS	PASS	82	13	-3	16	PASS	PASS
40	12	-4	16	PASS	PASS	1		T		·	

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Location:	Kenndedy Dr. Bl.	
Test Point #:	. 16	
Cascade:	6	

TEST YEAR 02-Jul

•				FIRST SER	-		1	SECOND SI			ì		
Channel S Number	1 -	channel requency	07-Jan 12:10 PM 36	07-Jan 06:10 PM 28	08-Jan 12:40 PM 57	08-Jan 01:18 PM 72	17-Jul 09:14 AM 83	17-Jul 03:13 PM 99_	17-Jul 09:13 PM 93	18-Jul 03:13 AM 68	76,605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	78.605(a)(4) PASS/FAIL
2		55.2500	10	13	12	12	11	10	11	11	PASS	PASS	PASS
3		61,2500	12	12	11	12	11	. 9	10	11	PASS	PASS	PASS
4		67.2500	11	12	11	11	10	9	10	11	PASS	PASS -	PASS
5	T	77,2500	12	12	11	11	9	8	10	10	PASS	PASS	PASS
6		83.2500	11	11	11	11	10	9	9	10	PASS	PASS	PASS
A-5		91.2500	13	11	10	11	9	8	9	10	PASS	PASS	PASS
A-4		97.2500	13	10	10	. 9	10	10	8	9	PASS	PASS	PASS
-14		121.2625	11	11	11	11	10	11	9	10	PASS	PASS	PASS
15		127.2625	11	12	10	9	12	12	10	12	PASS	PASS	PASS
16		133.2625	12	12	12	11	10	9	10	. 9	PASS	PASS	PASS
17	1	139.2500	11	11	11	10	9	8	9	10	PASS	PASS	PASS
18		145,2500	12	12	11	11	11	9	11	11	PASS	PASS	PASS
19		151,2500	12	. 12	11	11	9	8	10	10	PASS	PASS	PASS
20	7	157.2500	11	12	11	11	10	8	10	10	PASS	PASS	PASS
21		163.2500	12	12	11	11	10	8	10	10	PASS .	PASS	PASS
22		169.2500	12	13	12	12	10	8	10	10	PASS	PASS	PASS
,		175.2500	12	12	11	11	10	. 8	10	10	PASS	PASS	PASS
8		181.2500	13	13	12	12	10	В	10	11	PASS	PASS	PASS
9	\top	187,2500	13	13	12	12	11	9	11	11	PASS	PASS	PASS
10	╅	193.2500	12	13	12	12	10	8	10		PASS	PASS	PASS
11		199.2500	13	13	13	13	11	9	11		PASS	PASS	PASS
12		205.2500	14	14	13	13	. 12	10	12		PASS	PASS	PASS
13	- -	211.2500	14	14	13	13	11	9	- 11		PASS	PASS	PASS
23	_	217.2500	14		15	15	11		11		PASS	PASS	PASS
	+-	223.2500			13	13	11		11		PASS	PASS	PASS
24	+		14						12		PASS	PASS	PASS
25	-	229.2625	13	i	12	12	11				PASS	PASS	PASS
26	╌	235.2625	15	·	14	14	12	1					PASS .
27	-	241.2625	15	1		14	12				PASS	PASS	PASS
28	+-	247,2625	15		13	13	12			1	PASS	PASS	PASS
29		253,2625	15			14	13		12	1	PASS	PASS	
30		259,2625	15		11/1					1	PASS	PASS	PASS
31		265.2625	14	·	<u> </u>	14	12		13	t	3 PASS	PASS	PASS
32	+	271.2625	13			1	10				PASS	PASS	PASS
33	-	277.2825		1		F	13		1		PASS	PASS	PASS
34		283.2625				11-		1			2 PASS	PASS	PASS
35		289.2625		T		T					3 PASS	PASS	PASS
36	+	295.2625			· · · · · · ·		12				3 PASS	PASS	PASS
37		301,2825		14	14		12	7		1	3 PASS	PASS	PASS
38	\perp	307.2625	15	15	, 14	15	1;	3 11			4 PASS	PASS	PASS
39		313.2625	15	15	14	14		3 11	1:		4 PASS	PASS	PASS
40		319.2625	15	15	14	14	1;	2 11	1:		3 PASS	PASS	PASS
41		325.2625	15	15	15	15	1:	3 11	1:	3 1	3 PASS	PASS	PASS

		38 F			TE	ST YEAR	L	02-Jul	Headend:	Nanue	ıt				
ation:	К	enndedy Dr. Bl.				40	Т	12	10		12	13 P	ASS	PASS	PASS
42	-+-	331,2750	13	13	12	13	╁		10		13	13 P		PASS	PASS
43	_	337.2625	15	15	15	15	╅	13	11	-	13	14 F	1	PASS	PASS
44	<u> </u>	343.2625	15	16	15	15	╁	13	11	-	13	14 F		PASS	PASS
45		349.2625	15	15	15	15	╅	13	12		14			PASS	PASS
46	-	355.2625	17	17	16	16	+	14			14			PASS	PASS
47	-+	361.2625	16	16	15	16	+	14	12	$\overline{}$	14			PASS	PASS
48	_	367,2625	17	17	18	16	\dashv	14	11				PASS	PASS	PASS
49	_	373,2625	17	17	18	16	+	14	12		14		PASS	PASS	PASS
50		379.2625	17	17	17	17	\dashv	14	12		14			PASS	PASS
51		385.2625	16	16	15	15	-+	14	12		14		PASS	PASS	PASS
52	\perp	391.2625	17	17	17	17		14	12		15		PASS	PASS	PASS
53		397.2625	18	18	17	17		15		1	16		PASS	PASS	PASS
54		403.2500	18	18	17	17		15			15		PASS		PASS
55	\sqcup	409.2500	19	19	18	18		16		T	16		PASS	PASS	PASS
56		415.2500	16	17	18	^ 16		15		_	15		PASS	PASS	PASS
58	Ш	427.2500	18	17	18	17		14	1	1	15		PASS	PASS	1
60		439.2500	19	19	17	18		16	1	3	16		PASS	PASS	PASS
61		445.2500	17	17	16	17	\sqcup	14	1	2 -	15		PASS	PASS	PASS
62	\prod	451.2500	17	17	16	18			1	2	14		PASS	PASS	PASS
63	\Box	457.2500	18	15	17	18	Ш	14	1 1	4	16	111	PASS	PASS	PASS
64		463,2500	16	17	16	16	Ш	1	4	11	14		PASS	PASS	PASS
65		469.2500	16	14	16	16	Ш	1	4	12	15		PASS	PASS	PASS
66		475.2500	18	15	14	15		1	7	15	15	17	PASS	PASS	PASS
. 67	,	481.2500	18	17	15	14		1	6	14	16	17	PASS	PASS	PASS
68	\top	487.2500	15	15	14	14		1	3	12	13	. 15	PASS	PASS	PASS
69	T	493.2500	n/a	n/a	n/a	n/a	L	1	4	11	14	15		 	
70	\top	499.2500	16	16	15	15		1	4 .	11	14	15	PASS	PASS	PASS
71	\top	505,2500	17		16	16		11 1	5	12	15	16	PASS	PASS	PASS
72		511.2500	16		15	16	3	1	5	12	15	15	PASS	PASS	PASS
73	1	517.2500	17		15	16	3	1	14	11	14	15	PASS	PASS	PASS
74	\top	523.2500	. 17		17	1	7	<u> </u>	13	11	14	15	PASS	PASS	PASS
75		529.2500	16		16	10	3	\	14	11	14	14	PASS	PASS	PASS
76	_	535.2500	16		18	1	в		12	12	13	12	PASS	PASS	PASS
77	\neg	541.2500	16				_		14	11	15	19	PASS	PASS	PASS
		547.2500		 			\top		14	11	14	. 19	PASS	PASS	PASS
70	T	553.2500					1		13	10	13	. 10	PASS	PASS	PASS
79		553.2500 559.2500				1	6		13	10	14	1:	PASS	PASS	PASS
	0 _					 	4		14	11	11	1	PASS	PASS	PASS
8		565.2500					3		13	10	13	1	4 n/a	n/a	n/a
8	2	571.2500	 '	- "	 	 	1	1							
		<u> </u>		<u>-</u>		- -	T	1	-			•			
-	DAJ.	,	8.5	- 5 9.1	7.	8 9	.5	1 .	7.9	6.9	8.3	7.	9	•	
OVERALL		-		. a.	. ••		1	1		,					•
76.605(a)(4			PASS	PASS	PASS	PASS	1	PASS	PASS	P/	ASS	PASS			
PASS/FAIL			FASS	1,000	17.00		1					,			
			-												

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SIGNAL TESTING DETAIL PARTS 76.605(a)(3);(4);(6);(7);(8)(ii);(9)(i);(11)

D	ate:	

30-Jul-02

Cascade:

6

Time:

9:00

Tested By:

Tony Ordinario

Temp: Location:

Long Clove Rd NC

TEST	CH.	C/N	COHERE	NT DIST	HUM	AURAL	6.605(a)(.605(a)(8)	.605(a)(9)	6.605(a)(1	6.605(a)(3
CHANNEL	RESP	RATIO	СТВ	CSO	%	l .	+/-2dB	>40dB	>51dBc	<3%	.5, +/- 5 kH
	1.0	48.1	75.6	68.3	n/a	4,5002	PASS	PASS	PASS	n/a	PASS
17	0.7	47.7	74.7 *	64.3	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
21	0.7	47.4	74.7	65.4	n/a	4.5001	PASS	PASS	PASS	n/a	PASS
13	0.5	48.3	75.2	66.2	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
26	1.1	48.1	76.0	63.7	n/a	4.4998	PASS	PASS	PASS	n/a	PASS
29	1.2	46.6	73.8	66.4	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
37	1.1	47.3	74.9	64.2	n/a	4,4999	PASS	PASS	PASS	n/a	PASS
	0.1	47.6	72.5	65.1	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
41	0.1	48.1	71.2	64.8	n/a	4,4998	PASS	PASS	PASS	n/a	PASS
46 54	0.8	48.0	71.3	65.0	n/a	4.4997	PASS	PASS	PASS	n/a	PASS
63	0.5	47.6	72.4	66.1	n/a	4.5000	PASS	PASS	PASS	n/a	PASS
116	n/a	n/a	n/a	n/a	0.5	n/a	n/a	n/a	n/a	PASS	n/a

СН	SIGNAL LI	VELS	AUDIO	6.605(a)(6.605(a)(CH	SIG	NAL LEVE	AUDIO	6.605(a)(6.605(a)(6
	VIDEO	AUDIO	DELTA	OdB	10-17dB	#	VIDEO	AUDIO	DELTA	OdB	10-17dB
#				PASS	PASS	41	13	-3	16	PASS	PASS
2	12	-3	16 16	PASS	PASS	42	11	-2	13	PASS	PASS
3	12	-4	16	PASS	PASS	43	13	-3	. 16	PASS	PASS
4	12	-4	16	PASS	PASS	44	14	-2	16	PASS	PASS
5	12	4	16	PASS	PASS	45	14	-3	16	PASS	PASS
6	12	-3	13	PASS	PASS	46	14	-2	16	PASS	PASS
A-5/95	10	-3	13	PASS	PASS	47	13	-2	15	PASS	PASS
A-4 / 96	11	-3	15	PASS	PASS	48	13	-3	16	PASS	PASS
14	12	-3	15	PASS	PASS	49	13	-3	16	PASS	PASS
15	11	-4	15	PASS	PASS	50	13	-3	16	PASS	PASS
16	11	-5	16	PASS	PASS	51	13	-2	15	PASS	PASS
	10	-8	16	PASS	PASS	52	13	-2	15	PASS	PASS
18	11	-4	15	PASS	PASS	53	14	-2	16	PASS	PASS
19	11	-6	17	PASS	PASS	54	14	-2	16	PASS	PASS
20	11	-4	15	PASS	PASS	55	14	-2	16	PASS	PASS
21	11	-5	16	PASS	PASS	56	14	-2	16	PASS	PASS
22	12	-4	16	PASS	PASS	58	13	-1	14	PASS	PASS
<u> </u>	11	4	15	PASS	PASS	60	12	-4	17	PASS	PASS
8	11	-4	15	PASS	PASS	61	11	4	15	PASS	PASS
9	11	4	16	PASS	PASS	62	12	-2	14	PASS	PASS
10		-4	16	PASS	PASS	63	15	0	14	PASS	PASS
11	12	4	16	PASS	PASS	64	12	-4	16	PASS	PASS
13	12	4	16	PASS	PASS	65	13	-2	15	PASS	PASS
	12	4	15	PASS	PASS	66	14	1	13	PASS	PASS
23	12	4	16	PASS	PASS	67	15	-1	16	PASS	PASS
24	12	-3	16	PASS	PASS	68	12	-3	15	PASS	PASS
25		-3	16	PASS	PASS	69	12	-4	15	PASS	PASS
26	12	-3	16	PASS	PASS	70	11	-2	13	PASS	PASS
27	12	-3	16	PASS	PASS	71	13	-3	16	PASS	PASS
28	13	-3	15	PASS	PASS	72	12	-2	14	PASS	PASS
29	15	-1	15	PASS	PASS	73	12	-4	16	PASS	PASS
30	13	-3	16	PASS	PASS	74	12	-4	16	PASS	PASS
31		-3	13	PASS	PASS	75	12	-4	15	PASS	PASS
32	11		17	PASS	PASS	76	12	-2	15	PASS	PASS
33	13	-4	14	PASS	PASS	77	13	-3	16	PASS	PASS
34	10	-3	15	PASS	PASS	78	12	-2	15	PASS	PASS
35	12		16	PASS	PASS	79	15	0	14	PASS	PASS
36	13	-3	16	PASS	PASS	80	12	-2	14	PASS	PASS
37	13	-3_	16	PASS	PASS	81	12	-3	15	PASS	PASS
38	13	-3		PASS	PASS	82	11	-5	15	PASS	PASS
39	13	-2	16	PASS	PASS	1 - 02		 	1		
40	13	-3	10	ILVOO	ILVOS						

TEST YEAR

02-Jan

Location: Test Point #: Cascade:

Long Clove Rd NC 17 в

			FIRST SER	IES			SECC	ND SI	ERIES				1
Channel • Number •	Channel Frequency	08-Jan 02:32 PM 35	08-Jan 08:32 PM 32	09-Jan 02:32 AM 32	09-Jan 08:32 AM 32	18-3 09:40 A		18-Jul 10 PM 97	18-Jul 09:40 PM 75	19-Jul 03:40 AM 72	76.605(a)(3) PASS/FAIL	76.605(a)(4)(i) PASS/FAIL	76.605(a)(4) PASS/FAIL
2	55.2500	12	12	11	11		12	11	-11	11	PASS	PASS	PASS
3	61.2500	11	11	11	11		12	11	11	11	PASS	PASS	PASS
4	67.2500	11	12	12	11		12	11	11	11	PASS	PASS	PASS
5	77.2500	12	12	12	12		11	· 10	11	- 11	PASS	PASS	PASS
6	83.2500	11	11	11	12		11	10	10	10	PASS	PASS	PASS
A-5	91.2500	11	10	11	11	1	12	10	10	11	PASS	PASS	PASS
A-4	97.2500	11	11	12	12		11	11	11	12	PASS .	PASS	PASS
14	121.2625	12	12	· 12	12		111	10	10	10	PASS	PASS	PASS
15	127.2625	12	11	12	11		14	12	12		PASS	PASS	PASS
16	133,2625	13	12	12	12		11	10	10		PASS	PASS	PASS
17	139.2500	12	12	12	12		11	10	10		PASS	PASS	PASS
	145.2500	12	12	12	12		12	11	11		PASS	PASS	PASS
18			12	12	12		11	10	10		PASS	PASS	PASS
19	151.2500	12	12	12	12		11	10	11		PASS	PASS	PASS
20	157.2500	12			12		11	10	11		PASS	PASS	PASS
21	163.2500	12	12	12	12	_	11	10	11		PASS	PASS	PASS
22	169.2500	12		12	12		11	10	11		PASS	PASS	PASS
7	175.2500	12	12				11	10	11	·	PASS	PASS	PASS
8	181.2500	12	12	12	12				11		PASS	PASS	PASS
9	187.2500	12	12	12	13	 -	11		11		PASS	PASS	PASS
10	193:2500	12	13	13	12	_	11	11	11		PASS	PASS	PASS
11	199.2500	13	13	13	13	- 	12	11			PASS	PASS	PASS
12	205.2500	13	13	13	13		12	11	11	1	1 PASS	PASS	
13	211.2500	14	14	14	13	24	11	11	11		1 PASS	PASS	PASS
23	217.2500	`14	15		15	-	11	11	11	†	1 PASS	1	
24	223.2500	14	14	13	13		12		11	 		PASS	PASS
25	229.2625	13		T	12		12	11		 	1 PASS	PASS	PASS
26	235.2625	13			14		12	12	1	1	1 PASS	PASS	PASS
27	241.2625	14	13	. 14	13	1	12	12		1	2 PASS	PASS	PASS
28	247.2625	13			13		13	12		1	2 PASS	PASS	PASS
29	253.2625	13	13	13	13		12	12		1	2 PASS	PASS	PASS
30	259.2625	14	14	14	14	1-1	11	11		7	1 PASS	PASS	PASS
31	265.2625	14	13	13	14		13	13			2 PASS	PASS	PASS
32	271.2625	15	15	14	15		12	8		1	9 PASS	PASS	PASS
. 33	277.2625	14	14	14	14	 	13	12	1	1	2 PASS	PASS	PASS
34	283.2625	13	13	13	13	<u> </u>	12	11		- j	11 PASS	PASS	PASS
35	289.2625	14	14	14	14	1	13	12			12 PASS	PASS	PASS
36	295.2625	14	14	14	. 14	4	13	12	2 1	2	12 PASS	PASS	PASS
37	301.2625	14	14	14	14		13	12	2 1	2	12 PASS	PASS	PASS
38	307.2625		14	14	14		13	13	3 1	3	13 PASS	PASS	PASS
39	313.2625	T	14	14	15	5	14	13	3 1	3	13 PASS	PASS	PASS
40	319.2625			T			13	1;	3 1	3	13 PASS	PASS	PASS
41	325.2625	·		I			13	12			12 PASS	PASS	PASS

S.,					TE	EST YEAR		02-Jan	12	 	····		· · · · · · · · · · · · · · · · · · ·	
ocation:		ong Clove Rd			т				Headend:	Nanuet	T		·- ·	
42	-	331.2750	14	13	14	12	+	13	12		1			PASS
43	-	337.2625	15	15	15	15	+	13	13					PASS
44	-	343.2625	15	14	14	14	+	13	13					PASS
45	-	349.2625	14	14	14	14	+	13	12	12				PASS
46	\dashv	355.2625	15	15	15	15	-	14	14	10	13	PASS	PASS	PASS
47	-	361.2625	. 15	15	15	14	\dashv	14	13	1:	13	PASS	PASS	PASS
48	_	367.2825	14	14	14	14	_	13	12	12	12	PASS	PASS	PASS
49	\perp	373.2625	14	14	14	14	\perp	13	12	1:	12	PASS	PASS	PASS
50	1	379.2625	14	14	14	14	_	13	1:	1:	12	PASS	PASS	PASS
51	\perp	385.2625	13	13	13	13	_	13	12	1:	12	PASS	PASS	PASS
52	\perp	391.2625	14	14	14	14	\perp	13	12	2 1:	12	PASS	PASS	PASS
53	4	397.2825	14	14	14	14		13	1;	3 1:	12	PASS	PASS	PASS
54		403.2500	15	15	15	14		14	1:	1:	13	PASS	PASS	PASS
55	\perp	409.2500	15	15	15	15		14	1.	1 1	14	PASS	PASS	PASS
56		415.2500	13	13	13	13		13	1:	3 1	2 13	PASS	PASS	PASS
58		427.2500	15	15	15	15		13	1	2 1	2 12	PASS	PASS	PASS
60		439.2500	15	14	15	15		14	1:	3 1	13	PASS	PASS	PASS
61		445.2500	15	14	14	14		12	1	2 1	1 12	PASS	PASS	PASS
62		451.2500	15	15	16	14	П	12	1	2 1	2 12	PASS	PASS	PASS
63		457.2500	14	14	14	14		· 11	1	2 1	1 11	PASS	PASS	PASS
64		463.2500	14	14	14	14	П	13	1	0 1	2 13	PASS	PASS	PASS
65	П	469.2500	14	14	14	14		. 12	1	3 1	2 12	PASS	PASS	PASS
66		475,2500	13	14	13	13		12	1	2 1	2 12	PASS	PASS	PASS
67		481.2500	12	14	13	13	П	15	1	4 1	5 15	PASS	PASS	PASS
- 68	П	487,2500	12	12	13	13	П	16	1	6 1	5 14	PASS	PASS	PASS
69	П	493.2500	n/a	n/a	n/a	n/a		14	1	4 1	3 13			
70	П	499.2500	14	13	13	14		13	,	2 1	1 11	PASS	PASS	PASS.
71	П	505.2500	15	15	· 15			13			1 12	PASS	PASS	PASS
72	П	511.2500	14	14	14			13		7	2 17	PASS	PASS	PASS
73	П	517.2500	· 15	14	14		П	14		7		PASS	PASS	PASS
74	, ,	523.2500	15	15	15		$\overline{}$	13	1			PASS	PASS	PASS
75	\Box	529.2500	15	15	15	1	1	13	+			PASS	PASS	PASS
76	$\overline{}$	535.2500	15	14	14	1	$\overline{}$	13				PASS	PASS	PASS
77	П	541.2500	13	13	Fi 14	T	$\overline{}$	13				PASS	PASS	PASS
78	\Box	547.2500	15	14	14		1	12				PASS	PASS_	PASS
79		553.2500	14	14	14		$\overline{}$	14				PASS	PASS	PASS
80		559.2500	13	14	12	î	-	14				PASS	PASS	PASS
81	П	565.2500	13	14	14	7	T	14				PASS	PASS	PASS
82	1	571.2500	13	· · ·		1		1:				2 n/a	n/a	n/a
- 02	\vdash	37 1.2300		'*	1	 '	\top	<u> </u>	†		'	- Ind	1110	100
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78 605(a)(A)(4.2	4.8	4.5	5 4.4	1	5.4	0 7	.8 5	5.2 5.	×		
76.605(a)(4)(<u>"/</u>		2240	DACC	DACC	0466	\vdash	DACC	DACC	DACC	DACC	1		
PASS/FAIL			PASS	PASS	PASS	PASS	\vdash	PASS	PASS	PASS	PASS	-		
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