FINKELSTEIN THOMPSON LLP

August 31, 2009

Reply to Washington, DC Office

BY HAND DELIVERY

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Re: Docket No. 2008-2 CRB CD 2000-2003

Dear Chief Judge Sledge, Judge Wisniewski, and Judge Roberts:

Enclosed please find an original, five copies, a return-stamped copy, and an electronic PDF copy on a CD of two corrected pages from the Written Rebuttal Testimony of Jonda Martin submitted on behalf of the Canadian Claimants Group. Please date-stamp the extra copy and return it to the waiting messenger.

During preparation for the rebuttal hearings, the Canadian Claimants Group discovered errors in the testimony of Jonda Martin. Two tables, Table 2 on page 3 and Table 4 in Appendix A, contained incorrect numbers. The corrected pages are attached along with a new declaration from Jonda Martin. The errors arose from incorrectly transcribing certain totals from the underlying data files to the tables. The actual analysis remains unchanged and the underlying data files correctly reflect the results of Ms. Martin's analysis.

We discovered the errors too late in the day this past Friday to arrange for hand delivery and filing that same day. However, we did serve the corrected submissions to all parties by electronic mail before close of business on Friday afternoon. We apologize for any inconvenience. Please contact me should you have any questions about these corrections.

Sincerely yours,

L. Kendall Satterfield
Counsel for the Canadian Claimants Group

Cc: Settling Parties
Encls.

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BEFORE THE
COPYRIGHT ROYALTY JUDGES
WASHINGTON, D.C.

In the Matter of:	**Docket No.:**
Distribution of the 2000-2003 Cable Royalty Funds	**2008-2 CRB CD 2000-2003**

REBUTTAL CASE

OF THE

CANADIAN CLAIMANTS

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MAA200 COMCAST CABLE CORP AMESBURY 7864

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	DWBZ	DWCVBH	DWENHT	DWFXTE	DWGBHE	DWHDNE	DWLVIE	DWSBKI	WBPX	WBZN	WCVBN	WENHE	WFXTE	WGBHI	WGBXE	WHDHE	WLVII	WMFPI	WMVUR	WNEUI	WSBKI	WTBSI	WUNII	WUTFI	WZMVI	ZMINZ
87-1	NEW ENGLAND CABLEV	13.2	6,578	610,539	12,546	8,889		3,657	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
87-2		13.2	7,290	657,423	13,510	9,572		3,938	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
88-1		14.7	7,158	723,469	14,867	10,534		4,334	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
88-2		14.7	7,712	768,109	15,785	11,184		4,600	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
89-1		16.2	8,565	837,064	17,202	12,188		5,014	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
89-2		16.2	8,326	878,245	18,048	12,787		5,261	D									L	L	L	L	L	L	L	L	L	L		L	D			L	
90-1		17.7	8,274	920,031	13,396	13,396			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
90-2		17.7	7,960	940,257	13,690	13,690			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
91-1		17.5	8,406	979,336	14,259	14,259			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
91-2		17.5	8,218	986,677	14,366	14,366			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
92-1		20.9	8,466	973,465	14,174	14,174			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
92-2		18.3	8,457	1,050,677	15,298	15,298			D									L	L	L	L	L	L	L	L	L	L		L	D			L	
93-1		12.9	8,861	803,914	11,705	11,705			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
93-2		10.1	8,759	670,871	9,768	9,768			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
94-1		10.1	9,257	651,136	9,481	9,481			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
94-2		9.2	9,104	601,026	8,751	8,751			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
95-1		9.2	9,604	617,941	8,997	8,997			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
95-2		9.4	9,495	660,101	9,611	9,611			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
96-1		9.4	9,973	670,360	9,761	9,761			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
96-2		10.7	9,750	680,083	9,902	9,902			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
97-1		10.7	10,352	749,208	10,908	10,908			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
97-2		11.2	10,143	789,880	11,501	11,501			D									L	L	L	L	L	L	L	L	L	L	L	L	D	L		L	
98-1	FRONTIER VISION OP	11.3	10,570	728,572	6,506	6,506			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
98-2		11.2	10,641	738,470	6,595	6,595			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
99-1		11.2	11,163	743,692	6,641	6,641			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
99-2	NEW ENGLAND CABLEV	11.2	11,180	761,261	6,798	6,798			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
00-1		11.2	11,068	766,844	6,848	6,848			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
00-2	FRONTIER VISION OP	11.2	11,352	787,734	7,531	7,531			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
01-1		15.0	12,028	752,685	7,196	7,196			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
01-2		10.0	10,877	765,030	7,314	7,314			D									L	L	L	L	L	L	L	L	L	L	L	L		L		L	
02-1	FRONTIERVISION OPE	10.5	11,995	731,501	6,993	6,993			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
02-2	FRONTIER VISION OP	11.1	10,951	759,714	7,263	7,263			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
03-1		11.1	10,961	705,766	6,747	6,747			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
03-2	FRONTIERVISION OPE	10.9	10,618	726,310	6,944	6,944			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
04-1		15.5	11,085	686,010	6,558	6,558												L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L
04-2		15.4	10,650	690,576	6,602	6,602												L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L
05-1		12.2	10,960	680,660	6,507	6,507			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
05-2		10.7	10,522	739,320	7,489	7,489			D									L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
06-1		10.7	10,775	747,937	7,577	7,577			D	L	L	L	L		L		L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
06-2	COMCAST CABLE CORP	10.4	10,104	834,102	8,449	8,449			D	L	L	L	L		L		L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
07-1		10.7	10,642	816,415	8,270	8,270			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
07-2		10.7	10,740	820,471	8,311	8,311			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
08-1		10.3	11,026	772,046	7,821	7,821			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	
08-2																																		

OTHER COMMUNITIES: MERRIMAC, SALISBURY, SOUTH HAMPTON

MAG100 COMCAST OF MASSACHUSETTS III GARDNER 7232

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX
87-1	ADAMS-RUSSELL CO	9.0	6,744	363,355	16,149	9,863		6,286
87-2		10.0	6,921	565,616	13,756	8,235		5,520
88-1		10.0	25,169	1,740,820	68,599	41,076		27,523
88-2		10.9	26,709	2,370,584	87,576	52,639		34,936
89-1	ADAMS-RUSSELL CABL	16.9	27,978	2,837,605	95,684	57,291		38,393
89-2		16.9	29,218	3,136,948	105,778	63,335		42,443
90-1		16.9	29,660	3,168,463	46,133	46,133		
90-2		18.9	29,634	3,338,040	65,806	65,806		
91-1	ADAMS-RUSSELL CO	18.9	30,221	3,580,795	58,902	58,902		
91-2	ADAMS-RUSSELL CABL	19.9	30,978	3,661,742	60,156	60,156		
92-1		19.9	31,353	3,891,881	62,647	62,647		
92-2		19.9	31,949	3,993,240	86,786	86,786		
93-1		20.9	32,341	4,228,787	91,941	91,941		
93-2		21.3	32,560	4,231,894	92,072	92,072		
94-1		6.7	32,843	1,409,998	30,691	30,691		
94-2		8.5	33,710	1,613,616	32,579	32,579		
95-1		8.5	34,159	1,763,173	35,598	35,598		
95-2		8.5	34,674	1,763,626	35,608	35,608		
96-1		8.8	35,078	1,881,484	37,987	37,987		
96-2		8.8	35,570	1,874,716	37,851	37,851		
97-1		9.1	35,909	2,006,768	40,516	40,517		
97-2		9.1	36,294	1,977,152	28,787	28,787		
98-1		9.9	36,752	2,162,052	19,307	19,307		
98-2		9.0	37,384	2,216,115	19,790	19,790		
99-1		9.4	38,036	2,260,216	20,184	20,184		
99-2	CBV OF MASSACHUSET	8.4	38,359	2,285,532	20,383	20,383		
00-1		9.5	38,810	2,396,096	21,397	21,397		
00-2		9.5	39,294	2,437,130	23,299	23,299		
01-1	AT&T CSC INC	10.6	39,039	2,082,977	19,913	19,913		
01-2		9.3	37,203	2,044,669	19,547	19,547		
02-1		9.3	37,597	1,934,950	18,498	18,498		
02-2	COMCAST CABLE CORP	9.3	36,406	2,019,924	19,310	19,310		
03-1	COMCAST OF MASSACH	9.3	36,452	1,891,048	18,078	18,078		
03-2		9.3	36,592	1,921,468	18,369	18,369		
04-1		10.0	36,585	2,403,184	22,974	22,974		
04-2		6.4	36,763	2,614,705	24,997	24,997		
05-1		7.2	35,762	2,418,269	23,119	23,119		
05-2		10.6	35,695	2,402,916	24,342	24,342		
06-1		11.0	39,029	2,741,355	27,770	27,770		
06-2		7.5	39,555	2,838,257	28,752	28,752		
07-1		13.0	39,905	2,775,811	28,119	28,119		
07-2		13.0	39,658	2,790,718	28,169	28,169		
08-1		13.4	39,833	2,859,443	28,966	28,966		
08-2								

OTHER COMMUNITIES: BALDWINVILLE, E TEMPLETON, FITCHBURG, LEOMINSTER, LUNENBURG, OTTER RIVER, TEMPLETON, WESTMINSTER

MAL500 COMCAST OF S NEW ENGLAND INC LOWELL 7755

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	DWBZ	DWCVBI	DWFXTI	DWGBHE	DWGBXE	DWHDNI	DWLVIN	DWMUR	HBPX	HBZI	HCVBN	HEHEE	HFXTI	HGBHE	HGBXE	HHDHN	HJARN	HLVII	HNFPI	HNVRN	HNEUI	HPIXI	HPRIN	HSBKI	HTBSI	HTMU-	HUNII	HUTFI	HWDPI	HWORI	HYDNE	HZMVI	ZHINZ
87-1	LOWELL CABLE TELEV	12.7	33,494	3,244,408	109,401	65,504		43,896	D									L	L	L	L	L	L	L	L		L			D		L		L	L	D		L	
87-2		12.7	34,676	3,432,666	115,750	69,306		46,445	D									L	L	L	L	L	L	L	L		L			D		L		L	L	D		L	
88-1		16.6	36,813	4,019,071	135,523	81,145		54,378	D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
88-2		16.6	37,566	4,123,547	139,046	83,254		55,792	D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
89-1		17.6	14,750	4,523,200	152,522	91,323		61,199	D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
89-2		17.6	39,341	4,564,305	153,908	92,153		61,755	D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
90-1		18.6	40,180	4,910,240	99,138	99,138			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
90-2		19.6	40,249	4,958,654	100,115	100,115			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
91-1		19.6	24,783	5,313,624	107,282	107,282			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
91-2		20.9	24,738	5,233,159	105,657	105,657			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
92-1		20.9	25,214	5,707,668	115,238	115,238			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
92-2		20.9	42,510	5,774,258	116,582	116,582			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
93-1		20.9	39,411	5,980,726	120,751	120,751			D									L	L	L	L	L	L	L	L		L			D		L	D	L	L			L	
93-2		18.7	42,892	4,870,250	98,330	98,330			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
94-1		19.5	43,094	4,465,650	90,161	90,161			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
94-2		12.3	43,601	4,667,189	94,231	94,231			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
95-1		12.3	44,220	4,875,271	98,432	98,432			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
95-2		12.2	37,431	4,926,328	99,463	99,463			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
96-1		12.9	38,000	5,049,872	101,957	101,957			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
96-2		11.2	46,401	5,120,200	94,189	94,189			X									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
97-1	MEDIAONE OF SOUTHE	11.2	46,595	5,287,926	106,763	106,763			D									L	L	L	L	L	L	L	L		L	L	L	L	D		L	D	L	L			L	
97-2		9.1	47,013	5,202,139	68,903	68,903			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L	D	L	L			L	
98-1		9.2	47,894	5,195,302	46,394	46,394			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L			L	L
98-2		9.2	68,549	7,382,373	65,925	65,925			X									L	L	L	L	L	L	L	L		L	L	L	L			L		L	L			L	L
99-1		9.2	69,088	7,458,628	66,606	66,606			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L			L	L
99-2		9.3	69,915	7,696,157	68,726	68,726			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L			L	
00-1		9.4	70,500	7,833,151	69,950	69,950			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L			L	
00-2		9.4	70,753	5,962,882	57,005	57,005			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	
01-1		9.7	71,061	8,590,676	82,127	82,127			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	
01-2		9.4	70,961	9,010,640	86,142	86,142			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	
02-1		9.4	70,644	9,280,115	88,718	88,718			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	
02-2	COMCAST CABLE CORP	9.4	69,254	9,374,159	89,617	89,617			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L	L	L	L		L	L	
03-1	COMCAST OF S NEW E	12.0	72,668	3,808,764	36,412	36,412			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L	L	L	L		L	L	
03-2	COMCAST CABLE CORP	12.0	73,084	3,889,042	37,179	37,179			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L	L	L	L		L	L	
04-1	COMCAST OF S NEW E	12.3	72,653	5,996,904	57,330	57,330			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L	L	L	L		L	L	L
04-2		8.4	73,328	6,556,086	62,676	62,676			X									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	L
05-1		9.1	72,128	5,675,489	54,258	54,258			D									L	L	L	L	L	L	L	L		L	L	L	L	L		L		L	L		L	L	
05-2		9.1	72,716	5,724,662	57,991	57,991			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L		L	L		L	L	
06-1		10.0	71,679	6,096,123	61,754	61,754			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L		L	L		L	L	
06-2		10.0	71,961	6,226,452	63,074	63,074			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L				L		L	L		L	L	
07-1		14.6	70,671	5,820,460	58,961	58,961			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L				L		L	L		L	L	
07-2		10.7	70,479	5,756,718	58,316	58,316			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L				L		L	L		L	L	
08-1		9.9	70,410	5,600,300	56,731	56,731			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L				L		L	L		L	L	
08-2																																										

OTHER COMMUNITIES: BILLERICA, CHELMSFORD, DRACUT, TEWKSBURY

MAM350 COMCAST OF MA/NH/OH INC MALDEN 14733

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH I	DWBZ N	DWCVB N	DWFXT I	DWGBH E	DWGBX E	DWHDH N	DWLVI I	DWSBG I	BPX I	BZ N	CVB N	ENH E	FXT I	GBH E	GBX E	HDH E	JAR N	LVI I	MFP I	MFU R	NEU I	PIX I	PRI N	SBK I	TBS I	TMU L	UNI I	UTF I	WDP I	WOR I	WYD E	ZMV I	ZMI N	Z
87-1	WARNER CABLE COMMU	7.9	70,659	5,446,774	274,369	89,702	131,507	53,161										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
87-2		16.9	68,226	6,280,967	376,633	101,091	214,240	61,302										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
88-1		16.9	71,363	7,138,442	428,062	114,891	243,500	69,671										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
88-2		11.9	74,106	7,552,706	452,683	121,567	257,402	73,714										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
89-1		11.9	75,741	8,178,828	490,052	131,651	278,575	79,825										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
89-2		15.9	76,536	8,376,765	501,701	134,846	285,098	81,757										L	L	L	L	L	L	L	X	L		D		B		L	X		L			D				
90-1		19.2	77,221	8,505,022	425,404	135,804	289,600											L	L	L	L	L	L	L		L		D		B		L	D		L			D				
90-2		19.2	75,638	5,992,912	87,257	87,257												L	L	L	L	L	L	L		L						L	D		L			D				
91-1		10.8	76,337	6,177,860	89,950	89,950												L	L	L	L	L	L	L		L						L	D		L			D				
91-2		8.8	76,991	6,022,249	87,684	87,684												L	L	L	L	L	L	L		L						L	D		L			D				
92-1		9.9	77,435	5,569,165	81,087	81,087												L	L	L	L	L	L	L		L						L	D		L			D				
92-2		9.9	77,686	5,353,312	77,944	77,944												L	L	L	L	L	L	L		L						L	D		L			D				
93-1		10.4	78,665	5,810,356	84,599	84,599												L	L	L	L	L	L	L		L						L	D		L			D				
93-2		12.9	79,146	5,553,899	49,596	49,596												L	L	L	L	L	L	L		L	L					L	D		L	L				L		
94-1		12.0	80,177	5,443,322	48,609	48,609												L	L	L	L	L	L	L		L	L					L	D		L	L				L		
94-2		11.5	81,251	5,636,515	50,334	50,334												L	L	L	L	L	L	L		L	L					L	D		L	L				L		
95-1	TIME WARNER ENTERT	14.5	126,402	8,110,378	118,087	118,087			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
95-2		13.0	129,102	8,432,491	122,777	122,777			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
96-1		15.6	131,231	7,507,168	109,304	109,304			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
96-2		15.8	131,541	7,464,830	108,688	108,688			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
97-1		9.9	132,835	8,278,826	120,540	120,540			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
97-2		9.9	133,544	8,234,314	119,892	119,892			D									L	L	L	L	L	L	L		L	L		L			L	D		L	L				L		
98-1		9.8	134,495	7,867,539	70,257	70,257			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
98-2		9.8	133,871	7,515,961	67,118	67,118			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
99-1		9.3	135,103	7,487,970	66,868	66,868			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
99-2	MEDIAONE OF OHIO I	8.4	134,512	7,010,390	62,603	62,603			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
00-1		8.7	131,611	7,116,118	63,547	63,547			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
00-2		9.1	132,046	7,698,050	73,593	73,593			D									L	L	L	L	L	L	L		L	L		L			L			L	L				L		
01-1		9.5	130,580	7,103,206	67,907	67,907			D									L	L	L	L	L	L	L		L	L		L			L			L	L	L		L	L		
01-2		10.1	157,641	6,985,633	66,783	66,783			D									L	L	L	L	L	L	L		L	L		L			L			L	L	L		L	L		
02-1		10.1	126,317	6,784,772	64,862	64,862			D									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L		
02-2	COMCAST CABLE CORP	10.1	124,612	7,202,870	68,859	68,859			D									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L		
03-1		10.1	124,711	6,862,979	65,610	65,610			D									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L		
03-2		10.1	124,617	6,885,207	65,823	65,823			D									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L		
04-1		9.8	124,389	10,642,857	101,745	101,745			X									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L	L	
04-2	COMCAST OF MA/NH/O	9.8	125,949	11,712,483	111,971	111,971			X									L	L	L	L	L	L	L		L	L		L			L		L	L	L			L	L	L	
05-1		10.5	124,510	10,290,278	98,375	98,375			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
05-2		13.3	124,705	10,421,533	105,570	105,570			D	L	L	L	L	L	L		L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
06-1		9.5	124,987	10,872,415	110,138	110,138			B	L	L	L	L	L	L		L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
06-2		9.5	125,941	11,106,987	112,514	112,514			B	L	L	L	L	L	L		L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
07-1		15.5	123,830	10,212,380	103,451	103,451			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
07-2		10.8	122,774	10,009,311	101,394	101,394			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
08-1		16.0	121,286	9,633,200	97,584	97,584			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L		L			L			L	L			L	L		
08-2																																												

OTHER COMMUNITIES: CHELSEA, EVERETT, LYNN, MEDFORD, MELROSE, SALEM, SOMERVILLE, STONEHAM, SHAMPSCOTT, WAKEFIELD, WINTHROP

MEA400 TIME WARNER NY CABLE INC — AUGUSTA — 6669

(MEP500) TIME WARNER ENTERTAINMENT LP

PORTLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHLT	CKSH	DWCSH	DWMTN	W39BQ	WABI	WCBB	WCSH	WGME	WLBZ	WLVI	WMEB	WNTW	WPFO	WPNE	WPXT	WSBK	WTBS	WVII
									I	I	N	N	N	N	E	N	N	N	I	E	N	I	I	I	I	N
87-1	STATE CABLE TV COR	12.0	15,826	1,352,588	36,887	27,308	408	9,170		D				X	L	L					L			L	B	D	
87-2		12.0	16,239	1,393,010	37,569	28,125		9,445		D				L	L	L	L				L			L	B	D	
88-1		12.0	16,910	1,501,256	40,954	30,310	465	10,179		D				X	L	L	L				L			L	B	D	
88-2		12.5	17,123	1,561,594	42,651	31,528	535	10,588		D				B	L	L	L				L			L	B	D	
89-1		16.5	17,433	1,758,447	47,988	35,503	563	11,922		D				X	L	L	L				L			L	B	D	
89-2		16.5	17,619	1,836,941	50,137	37,088	594	12,454		D				X	L	L	L				L			L	B	D	
90-1		17.5	17,991	1,962,737	40,280	39,628	653			D				X	L	L	L				L			L	B	D	
90-2		17.5	18,518	2,011,945	41,275	40,626	654			D				X	L	L	L				L			L	B	D	
91-1		18.5	19,156	2,211,402	45,327	44,649	679			D				X											D	D	
91-2		16.0	19,247	2,163,801	44,355	43,687	668			D				X	L	L	L				L			L	B	D	
92-1		16.8	19,098	2,047,040	41,950	41,330	621			D				X	L	L	L				L			L	B	D	
92-2		16.3	18,928	2,048,675	41,984	41,363	622			D				X	L	L	L				L			L	B	D	
93-1		12.5	19,766	1,746,971	35,806	35,271	534			D				X	L	L	L				L			L	B	D	
93-2		8.4	19,388	1,194,576	24,492	24,118	374			D				X	L	L	L				L			L	B	D	
94-1		8.4	19,943	1,011,174	20,730	20,416	314			D			L	X	L	L	L				L			L	B	D	
94-2		8.4	19,799	1,069,562	21,945	21,594	351			D			L	X	L	L	L				L			L	B	D	
95-1		9.0	20,399	1,088,051	22,322	21,968	355			D			L	X	L	L	L				L			L	B	D	
95-2		9.0	20,527	1,142,800	23,432	23,073	359			D			L	X	L	L	L				L			L	B	D	
96-1		9.9	20,946	1,154,836	23,684	23,316	368			D			L	X	L	L	L				L			L	B	D	
96-2		9.9	20,790	1,210,546	24,840	24,441	399			D			L	X	L	L	L				L			L	B	D	
97-1		9.9	21,294	1,210,349	24,845	24,437	408			D			L	X	L	L	L				L			L	B	D	
97-2		10.9	20,770	1,290,716	26,494	26,060	434			D				X	L	L	L				L			L	B	D	
98-1		10.9	40,293	2,469,747	24,128	22,758	1,370			D				X	L	L	L	L			L		L	X			L
98-2	FRONTIER VISION OP	12.0	45,024	1,933,525	30,373	19,305	11,067			D				X	L	L	L	L			L		X	X			L
99-1		12.0	42,788	3,091,095	41,633	29,318	12,315			D				X	L	L	L	L			L		X	X			X
99-2		12.0	47,927	3,270,842	43,956	36,611	7,345			D				X	L	L	L	X			L		X	X			X
00-1		12.0	44,819	3,404,081	45,286	37,974	7,312			D				X	L	L	L	X		L	L		X	X			X
00-2		12.0	48,020	3,418,774	48,517	41,194	7,323			D				X	L	L	L	X		L	L		X	X			X
01-1		10.0	47,040	3,288,170	44,046	32,905	11,143			D				X	L	X	X	L		X	L		X	X			L
01-2		15.0	46,899	3,651,577	48,827	36,531	12,296			D				X	L	X	X	L		X	L		X	X			L
02-1	FRONTIERVISION OPE	14.9	45,230	3,902,456	75,973	63,545	12,428		D	D				X	L	X	X	L		X	L		X	X			
02-2	FRONTIER VISION OP	15.9	45,460	4,172,369	63,213	48,917	14,296		X	D				B	L	X	X	L		X	L		X	X			X
03-1		15.9	45,039	4,165,073	67,256	57,227	10,028		X	D				Z	L	Z	X	L		X	L		X	X			Z
03-2	FRONTIERVISION OPE	15.9	44,704	4,242,927	68,579	58,232	10,347		X	D				L	L	L	X	L		X	L		X	X			L
04-1		15.9	52,062	4,867,135	85,586	80,921	4,665		B	D				X	L	X	X	L		X	L		X	X			L
04-2		14.9	48,275	4,468,561	74,091	74,091			B	D				X	L	L	L			L	L	L	L	L			
05-1		15.9	50,645	4,607,626	76,184	76,184			B	D				X	L	L	L			L	L	L	L	L			
05-2		15.9	54,166	4,996,659	87,162	87,162			B	D				X	L	L	L			L	L	L	L	L			
06-1		15.9	55,052	5,214,676	91,140	91,140			B	D	L	L		X	L	L	L			L	L	L	L	L			
06-2	TIME WARNER NY CAB	15.9	50,134	5,259,143	92,116	92,116			B	D	L	L		X	L	L	L			L	L	L	L	L			
07-1		16.9	49,330	4,783,775	83,732	83,732			B	D	L	L		X	L	L	L			L	L	L	L	L			
07-2		17.8	51,203	4,549,527	80,062	80,062			B	D	L	L		X	L	L	L			L	L	L	L	L			
08-1																											
08-2																											

OTHER COMMUNITIES: ALBION, BELGRADE, BENTON, BURNHAM, CANAAN, CHELSEA, CHINA, CLINTON, DETROIT, FAIRFIELD, FARMINGDALE, GARDINER, HALLOWELL, HARTLAND, JAY, JEFFERSON, LITCHFIELD, LIVERMORE, LIVERMORE FALLS, MANCHESTER.

MEB050 TIME WARNER NY CABLE INC — ORONO — 7233

(MEP500) TIME WARNER ENTERTAINMENT LP — PORTLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	WABI	CBMT	DWLBZ	DWMEB	WABI	WBGR	WCKD-	WFVX-	WGN	WLBZ	WLVI	WMEB	WPIX	WPXT	WSBK	WTBS	WVII
									N	I	E	E	N	L	L	I	I	N	I	E	I	I	I	I	N
87-1	ADAMS-RUSSELL CABL	11.9	12,782	950,551	49,485	13,840	35,645						L					L	D	L			D	D	L
87-2		13.9	13,243	1,984,304	103,303	28,891	74,411						L					L	D	L			D	D	L
88-1		15.9	13,568	1,239,933	64,551	18,053	46,497						L					L	D	L			D	D	L
88-2		15.9	13,706	1,371,381	19,967	19,967							L					L		L		D	D		L
89-1		19.9	13,776	1,742,742	25,374	25,374							L					L		L		D	D		L
89-2		19.9	14,182	1,859,100	27,069	27,069							L					L		L		D	D		L
90-1		19.9	14,420	1,915,292	27,887	27,887							L					L		L		D	D		L
90-2		19.9	16,694	1,836,256	26,736	26,736							L					L		L		D	D		L
91-1		20.9	15,400	2,023,763	29,466	29,466							L					L		L		D	D		L
91-2		20.9	15,484	2,056,136	29,937	29,937							L					L		L		D	D		L
92-1		21.9	15,835	2,145,623	31,240	31,240							L					L		L		D	D		L
92-2		21.9	16,381	2,238,333	32,590	32,590							L					L		L		D	D		L
93-1		21.9	16,810	2,391,066	34,814	34,814							L					L		L		D	D		L
93-2		20.7	24,635	3,404,622	49,571	49,571							L					L		L		D	D		L
94-1		4.1	25,333	792,290	11,536	11,536							L					L		L		D	D		L
94-2		5.0	26,067	981,131	14,285	14,285							L					L		L		D	D		L
95-1		5.1	27,019	1,003,466	14,610	14,610							L		L			L		L		D	D		L
95-2		5.1	27,016	1,071,615	15,603	15,603							L		L			L		L		D	D		L
96-1		5.8	27,161	1,109,066	16,148	16,148							L		L			L		L		D	D		L
96-2		5.8	27,233	1,196,930	17,427	17,427							L	L				L		L		D	D		L
97-1		5.9	27,738	1,247,399	18,162	18,162							L	L				L		L		D	D		L
97-2		5.9	29,529	1,297,017	18,885	18,885							L					L		L		D	D		L
98-1	FRONTIER VISION OP	6.1	28,778	1,284,706	18,705	18,705							L	L				L		L		D	D		L
98-2		6.1	30,580	1,217,744	17,730	17,730							L	L				L		L		D	D		L
99-1		10.3	31,510	1,325,470	19,299	19,299							L	L				L		L		D	D		L
99-2		6.1	34,278	1,608,293	23,417	23,417							L	L				L		L		D	D		L
00-1		6.1	29,681	1,693,237	24,654	24,654							L	L				L		L		D	D		L
00-2		6.1	38,876	1,790,782	28,402	28,402							L	L				L		L		D	D		L
01-1		6.1	37,915	1,662,086	26,361	26,361							L	L				L		L		D	D		L
01-2		15.0	36,094	1,886,217	29,915	29,915							L	L				L		L		D	D		L
02-1	FRONTIERVISION OPE	10.7	45,036	2,389,393	40,185								L	L			D	L		L	D		D		L
02-2	FRONTIER VISION OP	10.7	38,132	2,736,383	32,367	27,053	5,314						L	L			X	L		L	X		D		L
03-1		10.7	38,588	2,571,107	27,193	25,549	1,644						L	L		L	X	L		L	X		D		L
03-2	FRONTIERVISION OPE	10.7	38,358	2,669,352	41,664	39,985	1,679			X			L	L		L	X	L		L	X		D		L
04-1		12.9	37,630	2,756,479	43,718	43,718				D			L	L		L		L		L			D		L
04-2		13.9	37,539	3,134,747	49,717	49,717				D			L	L		L		L		L			D		L
05-1		12.9	40,223	3,525,919	55,921	55,921				D			L	L		L		L		L			D		L
05-2		15.9	40,222	3,870,038	65,055	65,055				D			L	L		L		L		L			D		L
06-1		15.9	41,881	4,108,567	69,065	69,065				D		L	L	L		L		L		L			D		L
06-2	TIME WARNER NY CAB	15.9	39,362	4,129,141	69,411	69,411				D		L	L	L		L		L		L			D		L
07-1		16.9	38,156	3,700,177	37,483	37,483				D		L	L	L		L		L		L			D		L
07-2		17.8	38,045	3,464,564	58,239	58,239				D		L	L	L		L		L		L			D		L
08-1																									
08-2																									

OTHER COMMUNITIES: ADDISON, BANGOR, BAR HARBOR, BELFAST, BRADLEY, BREWER, BUCKSPORT, CARMEL, COLUMBIA FALLS, CORINNA, CORINTH, DEXTER, DOVER-FOXCROFT, EDDINGTON, ELLSWORTH, FRANKLIN, GLENBURN, HAMPDEN, HANCOCK, HARRINGTON.

MEB350 TIME WARNER ENTERTAINMENT LP BIDDEFORD 10414

(MEP500) TIME WARNER ENTERTAINMENT LP

PORTLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHLT	CKSH	WBZ	WCBB	WCHS	WCSH	WCVB	WENH	WGBH	WGME	WHDH	WLVI	WHEA	WNTW	WPFO	WPME	WPXT	WSBK	WTBS
									I	I	N	E	N	N	N	E	E	N	N	I	E	N	I	I	I	I	I
87-1	NEW ENGLAND CABLEV	13.5	5,642	462,395	16,357	12,245		4,112	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
87-2		13.5	5,602	487,105	17,231	12,900		4,332	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
88-1		14.7	5,784	521,976	18,465	13,823		4,642	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
88-2		14.7	5,807	540,303	19,113	14,309		4,805	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
89-1		15.9	5,930	580,462	20,534	15,372		5,162	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
89-2		15.9	5,894	597,611	21,141	15,827		5,314	D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
90-1		17.5	5,980	643,905	17,052	17,052			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
90-2		17.5	5,833	652,794	17,288	17,288			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
91-1		16.9	5,977	675,416	17,887	17,887			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
91-2		16.9	5,922	648,613	17,177	17,177			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
92-1		17.8	5,954	667,582	17,679	17,679			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
92-2		17.8	5,884	674,385	17,859	17,859			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
93-1	TCI OF SOUTHERN MA	10.0	5,990	584,303	15,474	15,474			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
93-2		10.5	5,883	497,660	13,179	13,179			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
94-1		10.5	5,956	325,016	8,607	8,607			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
94-2		10.5	5,992	439,424	11,637	11,637			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
95-1		10.7	6,192	337,969	8,950	8,950			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
95-2		11.4	6,265	455,166	12,054	12,054			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
96-1		11.4	6,266	373,411	9,889	9,889			D	D	L	L		L	L	L	D	L	L		L	L			L	D	D
96-2		12.1	6,323	502,037	13,295	13,295			D	D	L	L		L	L	L	D	L	L			L			L	D	D
97-1		12.1	6,336	412,704	10,929	10,929			D	D	L	L		L	L	L	D	L	L			L			L	D	D
97-2		13.2	6,368	521,719	13,816	13,816			D	D	L	L		L	L	L	D	L	L			L			L	D	D
98-1		13.2	6,415	479,301	7,653	7,653			D	D	L	L		L	L	L	D	L	L			L		L	L		
98-2		13.3	6,486	591,671	8,615	8,615			D	D	L	L		L	L	L		L	L			L		L	L		
99-1	TIME WARNER COMMUN	13.3	6,624	415,301	6,047	6,047			D	D	L	L		L	L	L		L	L			L		L	L		
99-2		13.3	6,624	541,202	7,880	7,880			D	D	L	L		L	L	L		L				L		L	L		
00-1		13.3	6,782	543,551	7,914	7,914			D	D	L	L		L	L	L		L				L		L	L		
00-2		13.3	6,893	507,475	8,049	8,049			D	D	L	L		L	L	L		L				L		L	L		
01-1		11.7	6,953	486,421	7,715	7,715			D	D	L	L	L		L	L		L				L		L	L		
01-2		11.7	6,851	493,788	7,831	7,831			D	D	L	L		L	L	L		L				L		L	L		
02-1		12.0	7,205	503,635	7,988	7,988			D	D	L	L		L	L	L		L				L			L		
02-2		12.0	7,044	505,392	8,016	8,016			D	D	L	L		L	L	L		L				L			L		
03-1		13.1	7,314	567,892	9,008	9,008			D	D	L	L		L	L	L		L	L			L	L	L	L		
03-2		13.1	7,728	568,231	9,012	9,012			D	D		L		L	L	L		L				L	L	L	L		
04-1		13.9	8,087	561,497	8,905	8,905			D	D	L	L		L		D		L				L	L	L	L		
04-2	TIME WARNER ENTERT	13.9	7,099	594,664	6,622	6,622			D		L	L		L		D		L				L	L	L	L		
05-1																											
05-2																											
06-1																											
06-2																											
07-1																											
07-2																											
08-1																											
08-2																											

MEB550 COMCAST OF MAINE/NH INC BRUNSWICK 7545

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	DWCBE	DWCSH	DWGME	DWMTL	W39BL	WABIN	WCBBE	WCHSN	WCSHN	WGMEN	WGNI	WLBZN	WLVIN	WMEAE	WNTWN	WPFOI	WPMEI	WPXTI	WSBKI	WTBSI	WVIIN
87-1	CASCO CABLE TELEVI	10.4	9,578	590,636	15,929	11,924		4,004	D							L		L	L			D		L		L	D		
87-2		10.4	7,007	705,570	20,356	15,238		5,117	D							L		L	L			D	D	L		L	D		
88-1		10.4	10,427	753,484	21,738	16,273		5,465	D							L		L	L			D	D	L		L	D		
88-2		11.6	10,635	816,135	23,546	17,626		5,919	D							L		L	L				D	L		L	D	D	
89-1		12.9	10,984	880,957	25,416	19,026		6,389	D							L		L	L				D	L		L	D	D	
89-2		12.9	11,327	967,837	27,922	20,903		7,019	D							L		L	L				D	L		L	D	D	
90-1		13.8	11,717	1,024,914	22,136	22,136			D							L		L	L				D	L		L	D	D	
90-2		13.8	11,769	1,100,014	23,758	23,758			D							L		L	L				D	L		L	D	D	
91-1		12.9	11,841	1,300,495	28,087	28,087			D							L		L	L				D	L		L	D	D	
91-2		12.9	12,060	1,373,690	29,668	29,668			D							L		L	L				D	L		L	D	D	
92-1		12.9	12,399	1,224,964	26,456	26,456			D							L		L	L				D	L		L	D	D	
92-2		12.9	9,636	1,120,550	24,201	24,201			D							L		L	L				D	L		L	D	D	
93-1		12.9	9,553	1,077,498	23,271	23,271			D							L		L	L				D	L		L	D	D	
93-2		9.0	9,552	827,004	17,861	17,861			D							L		L	L				D	L		L	D	D	
94-1		9.0	9,688	710,897	15,354	15,354			D							L		L	L				D	L		L	D	D	
94-2		7.8	13,115	650,226	14,043	14,043			D							L		L	L				D	L		L	D	D	
95-1		7.9	13,645	665,718	14,378	14,378			D							L		L	L				D	L		L	D	D	
95-2		7.9	17,383	1,193,932	24,042	22,129	1,913		X					L	X	L		L	L				X	L		L	D	D	
96-1		7.9	17,036	949,194	19,599	18,625	974		X						X	L		L	L				X	L		L	D	D	
96-2		7.9	17,255	957,406	17,808	17,808			X					L		L		L	L					L		L	D	D	
97-1		8.2	17,668	988,713	18,383	18,383			X							L		L	L					L		L	D	D	
97-2		8.2	17,570	1,116,190	20,410	20,410			X						L	L		L	L		L			L		L	D	D	L
98-1		8.2	14,186	1,192,946	10,653	10,653			D						L	L		L	L		L			L	L	L			L
98-2		8.5	14,236	1,015,420	9,068	9,068			X							L		L	L	X				L	L	L	X		
99-1		8.5	19,009	1,044,361	9,326	9,326			D							L		L	L	D				L	L	L			
99-2		8.5	19,134	1,075,008	9,599	9,599			D							L		L	L	D				L	L	L			
00-1		8.5	18,001	1,096,310	9,790	9,790			D							L		L	L	D				L	L	L	L		
00-2		8.5	19,212	1,112,944	10,640	10,640			X							L		L	L	X				L	L	L	L		
01-1		8.5	19,869	1,123,890	10,744	10,744			X							L		L	L					L	L	L	L		
01-2		8.5	19,819	1,152,136	11,014	11,014			X							L		L	L					L	L	L	L		
02-1		8.5	20,124	1,157,157	11,062	11,062			D							L		L	L					L	L	L	L		
02-2		8.5	19,689	1,157,915	11,070	11,070			D							L		L	L					L	L	L	L		
03-1		8.5	20,334	1,158,224	11,073	11,073			D							L		L	L					L	L	L	L		
03-2		8.5	20,116	1,193,315	11,408	11,408			D							L		L	L					L	L	L	L		
04-1		8.5	20,552	1,196,052	11,434	11,434			D							L	L		L					L	L	L	L		
04-2		8.5	19,860	1,203,330	11,504	11,504			D							L	L		L					L	L	L	L		
05-1		8.5	20,025	1,189,150	11,368	11,368			D							L	L		L					L	L	L	L		
05-2		8.5	20,099	1,205,622	12,213	12,213			D		L		L			L	L		L					L	L	L	L		
06-1		8.5	20,770	1,286,153	13,029	13,029			D		L		L			L	L		L					L	L	L	L		
06-2	COMCAST OF MAINE/N	8.5	20,225	1,326,105	13,433	13,433			D	L	L		L			L	L		L					L	L	L	L		
07-1		9.5	20,646	1,345,334	13,628	13,628			D	L	L	L	L			L	L		L					L	L	L	L		
07-2		9.5	20,181	1,488,809	15,082	15,082			D	L	L	L	L			L	L		L					L	L	L	L		
08-1		10.0	20,757	1,392,042	14,101	14,101			D	L	L	L	L			L	L		L					L	L	L	L		
08-2																													

OTHER COMMUNITIES: ALNA, BATH, BOWDOIN, BOWDOINHAM, DAMARISCOTTA, DRESDEN, DURHAM, EDGECOMB, FREEPORT, HARPSWELL, NEWCASTLE, NOBLEBORO, PHIPPSBURG, TOPSHAM, W BATH, WALDOBORO, WESTPORT, WISCASSET, WOOLWICH

MEL100 FRONTIERVISION OPERATING LEWISTON 7239

(MEA400) TIME WARNER NY CABLE INC

AUGUSTA

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHLT	CKSH	H39BQ	WCBBN	WCSN	WGME	WLUI	WNTW	WPFO	WPME	WPXT	WSBK	WTBS
									I	I	L	N	N	N	I	N	I	I	I	I	I
87-1	ADAMS-RUSSELL CABL	12.5	20,258	1,453,958	39,213	29,355		9,857		D		L	L	L		L			L	D	D
87-2		12.5	17,588	1,368,693	47,206	35,340		11,867	D	D		L	L	L		L			L	D	D
88-1		16.9	18,230	1,591,955	51,898	41,104		10,793	D	D		L	L	L		L			L	D	D
88-2		15.9	18,984	1,990,927	64,904	51,406		13,498	D	D		L	L	L		L			L	D	D
89-1		17.9	19,428	2,090,829	68,161	53,985		14,176	D	D		L	L	L		L			L	D	D
89-2		17.9	19,732	2,229,726	72,689	57,572		15,118	D	D		L	L	L		L			L	D	D
90-1		18.9	19,986	2,320,904	59,926	59,926			D	D		L	L	L		L			L	D	D
90-2		18.9	20,404	2,423,315	62,570	62,570			D	D		L	L	L		L			L	D	D
91-1		19.9	20,782	2,516,905	64,987	64,987			D	D		L	L	L		L			L	D	D
91-2		19.9	20,813	2,563,604	66,192	66,192			D	D		L	L	L		L			L	D	D
92-1		20.9	21,060	2,681,797	69,244	69,244			D	D		L	L	L		L			L	D	D
92-2		20.9	21,438	2,738,457	70,707	70,707			D	D		L	L	L		L			L	D	D
93-1		20.9	21,734	2,905,106	75,010	75,010			D	D		L	L	L		L			L	D	D
93-2		20.1	21,288	2,720,362	70,240	70,240			D	D		L	L	L		L			L	D	D
94-1		5.0	21,588	716,853	18,509	18,509			D	D		L	L	L		L			L	D	D
94-2		6.1	21,799	834,204	21,539	21,539			D	D		L	L	L		L			L	D	D
95-1		6.2	22,303	890,934	23,004	23,004			D	D	L	L	L	L		L			L	D	D
95-2		6.2	22,507	890,980	23,005	23,005			D	D	L	L	L	L		L			L	D	D
96-1		6.4	22,791	939,346	24,254	24,254			D	D	L	L	L	L		L			L	D	D
96-2		6.4	22,686	930,086	24,015	24,015			D	D		L	L	L		L			L	D	D
97-1		6.6	22,841	1,005,264	25,956	25,956			D	D		L	L	L		L			L	D	D
97-2	FRONTIER CABLE CO	6.5	22,861	1,007,973	26,026	26,026			D	D		L	L	L		L			L	D	D
98-1		7.6	22,932	1,019,338	14,842	14,842			D	D		L	L	L		L		L	L		
98-2	FRONTIER VISION OP	7.6	23,013	1,021,652	14,875	14,875			D	D		L	L	L		L		L	L		
99-1		8.5	22,815	1,066,603	15,530	15,530			D	D		L	L	L		L		L	L		
99-2		7.6	25,459	1,091,787	15,896	15,896			D	D		L	L	L		L		L	L		
00-1		7.6	22,381	1,140,473	16,605	16,605			D	D		L	L	L		L	L	L	L		
00-2		7.6	24,247	1,144,476	18,151	18,151			D	D		L	L	L		L	L	L	L		
01-1		7.6	23,036	1,156,031	18,335	18,335			D	D		L	L	L		L	L	L	L		
01-2		15.0	23,164	1,287,317	20,417	20,417			D	D		L	L	L		L	L	L	L		
02-1	FRONTIERVISION OPE	15.7	22,287	1,575,235	24,983	24,983			D	D		L	L	L		L	L	L	L		
02-2	FRONTIER VISION OP	15.9	22,148	1,950,930	30,940	30,940			D	D		L	L	L		L	L	L	L		
03-1		15.9	21,885	1,893,980	30,039	30,039			D	D		L	L	L		L	L	L	L		
03-2	FRONTIERVISION OPE	7.4	21,556	1,881,947	29,848	29,848			D	D		L	L	L		L	L	L	L		
04-1																					
04-2																					
05-1																					
05-2																					
06-1																					
06-2																					
07-1																					
07-2																					
08-1																					
08-2																					

OTHER COMMUNITIES: AUBURN, LISBON, SABATTUS

MEM100 TIME WARNER NY CABLE INC — MADAWASKA — 3594

(MEC300) TIME WARNER CABLE INC — PRESQUE ISLE

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBAFT I	CBAT I	CIMT I	CKRT I	WAGM I	HGN I	HLBZ N	HMEM E	HSBK I	WTBS I	WVII N
87-1	UNITED VIDEO CABLE	14.9	1,840	159,840	868	868			L	L	L	L	L	L	L	L		L	L
87-2		14.9	1,867	182,828	1,098	1,098			L	L	L	L	L		L	L		L	L
88-1		17.9	1,881	190,905	1,179	1,179			L	L	L	L	L		L	L		L	L
88-2		15.9	1,897	192,893	1,199	1,199			L	L	L	L	L	L	L	L		L	L
89-1		17.9	1,994	234,968	1,620	1,620			L	L	L	L	L	L	L	L		L	L
89-2		17.9	2,261	263,616	1,906	1,906			L	L	L	L	L	L	L	L	L	L	L
90-1		11.0	2,245	244,575	1,716	1,716			L	L	L	L	L	L	L	L	L	L	L
90-2		11.0	2,262	167,313	943	943			L	L	L	L	L	L	L	L	L	L	L
91-1		10.0	2,298	166,334	933				L	L	L	L	L	L	L	L	L	L	L
91-2		10.0	2,290	157,521	845				L	L	L	L	L	L	L	L	L	L	L
92-1		10.0	2,331	157,657	847				L	L	L	L	L	L	L	L	L	L	L
92-2		10.0	2,317	158,838	858				L	L	L	L	L	L	L	L	L	L	L
93-1		10.0	2,326	154,939	819				L	L	L	L	L	L	L	L	L	L	L
93-2		8.9	2,317	135,080	621				L	L	L	L	L	L	L	L	L	L	L
94-1		8.9	2,324	124,572	516				L	L	L	L	L	L	L	L	L	L	L
94-2		8.9	2,334	126,003	530				L	L	L	L	L	L	L	L	L	L	L
95-1		8.9	2,325	125,866	529				L	L	L	L	L	L	L	L	L	L	L
95-2	FRONTIER VISION OP	8.9	2,268	125,308	523				L	L	L	L	L	L	L	L	L	L	L
96-1		8.9	2,273	128,477	555				L	L	L	L	L	L	L	L	L	L	L
96-2		8.9	2,250	127,728	547				L	L	L	L	L	L	L	L	L	L	L
97-1		8.9	2,257	124,656	517				L	L	L	L	L	L	L	L	L	L	L
97-2		8.9	2,183	120,040	470				L	L	L	L	L	L	L	L	L	L	L
98-1		10.0	2,113	121,031	480				L	L	L	L	L	L	L	L	L		L
98-2		10.0	2,110	129,030	560				L	L	L	L	L	L	L	L	L		L
99-1		10.3	2,119	128,582	556				L	L	L	L	L	L	L	L	L		L
99-2		10.3	2,290	131,666	587				L		L	L	L	L	L	L	L		L
00-1		10.3	2,623	136,649	636				L		L	L	L	L	L	L	L		L
00-2		10.3	1,993	136,824	419				L		L	L	L	L	L	L	L		L
01-1		10.3	2,022	128,654	338				L	L	L	L	L	L	L	L	L		L
01-2		10.3	2,018	144,547	496				L	L	L	L	L	L	L	L	L		L
02-1		10.3	2,303	153,617	587				L	L	L	L	L	L	L	L	L		L
02-2		13.5	2,079	395,471	14,182	14,182			D	D	D	D	L	D	D	L	D		D
03-1		13.5	2,045	402,455	14,432	14,432			D	D	D	D	L	D	D	L	D		D
03-2		15.9	2,003	171,246	763				L	L	L	L	L	L	L	L	L		L
04-1	FRONTIERVISION OPE	13.5	2,016	169,780	749				L	L	L	L	L	L	L	L	L		L
04-2		13.2	2,000	390,917	14,018	14,018			D	D	D	D	L	D	D	L	D		D
05-1		13.5	4,799	405,673	14,547	14,547			D	D	D	D	L	D	D	L	D		D
05-2		13.9	4,807	405,993	2,741				L	L	L	L	L	L	L	L	L		L
06-1		13.9	4,781	421,583	2,897				L	L	L	L	L	L	L	L	L		L
06-2	TIME WARNER NY CAB	13.9	4,634	486,115	3,542				L	L	L	L	L	L	L	L	L		L
07-1		13.8	4,667	452,582	3,207				L	L	L	L	L	L	L	L	L		L
07-2		14.6	4,669	389,661	2,578				L	L	L	L	L	L	L	L	L		L
08-1																			
08-2																			

OTHER COMMUNITIES: FRENCHVILLE, ST AGATHA

MEM350 FRONTIERVISION OPERATING RUMFORD 14959

(MEA400) TIME WARNER NY CABLE INC

AUGUSTA

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHLT	CKSH	WABI	WCBB	WCSH	WGME	WLVI	WMTW	WPFO	WPME	WPXT	WSBK	WTBS	WVII	ZMIN
									I	I	N	E		N	I	N	I	I	I	I	I	I	Z
87-1	STATE CABLE TV COR	9.9	5,015	311,543	8,250	8,250				D	L	L	L	L	D	L				D	D	D	
87-2		10.9	5,039	322,793	8,548	8,548				D	L	L	L	L	D	L				D	D	D	
88-1		11.5	5,174	340,504	9,017	9,017				D	L	L	L	L	D	L				D	D	D	
88-2		11.5	5,223	381,497	10,861	10,861				D	L	L	L	L	D	L			D	D	D		
89-1		12.0	5,367	372,392	10,602	10,602				D	L	L	L	L	D	L			D	D	D		
89-2		12.0	5,449	383,439	9,900	9,900				D	L	L	L	L	D	L			L	D	D		
90-1		12.5	5,645	443,346	11,447	11,447				D	L	L	L	L	D	L			L	D	D		
90-2		12.5	5,462	458,321	11,834	11,834				D	L	L	L	L	D	L			L	D	D		
91-1		13.5	5,808	487,762	12,594	12,594				D		L	L	L	D	L			L	D	D		
91-2		12.0	5,657	472,545	12,201	12,201				D		L	L	L	D	L			L	D	D		
92-1		12.5	5,885	402,927	10,404	10,404				D		L	L	L	D	L			L	D	D		
92-2		12.5	5,644	432,298	11,162	11,162				D		L	L	L	D	L			L	D	D		
93-1		12.5	5,931	405,985	10,483	10,483				D		L	L	L	D	L			L	D	D		
93-2		8.1	5,637	331,907	8,570	8,570				D		L	L	L	D	L			L	D	D		
94-1		8.1	5,930	275,439	2,024					L		L	L	L	L	L			L	L	L		
94-2		8.1	5,799	290,243	2,172					L		L	L	L		L			L	L	L		
95-1		9.0	6,047	291,290	2,183					L		L	L	L		L			L	L	L		
95-2		9.0	5,856	290,855	2,179					L		L	L	L		L			L	L	L		
96-1		9.9	5,968	323,929	6,540	6,540				D		L	L	L		L			L	D	D		
96-2		9.9	5,711	338,397	6,832	6,832				D		L	L	L		L			L	D	D		
97-1		10.5	5,848	338,460	6,834	6,834				D		L	L	L		L			L	D	D		
97-2		10.5	5,679	344,549	6,956	6,956				D		L	L	L		L		L	L	D	D		
98-1		12.0	5,802	367,481	3,282	3,282				D		L	L	L		L		L	L				
98-2	FRONTIER VISION OP	12.0	5,571	416,396	3,718	3,718				D		L	L	L		L		L	L				
99-1		12.0	5,823	403,974	3,607	3,607				D		L	L	L		L		L	L				
99-2		12.0	5,568	392,611	3,506	3,506				D		L	L	L		L		L	L				
00-1		12.0	5,507	389,624	3,479	3,479				D		L	L	L		L		L	L				
00-2		12.0	5,637	393,455	3,761	3,761				D		L	L	L		L		L	L				
01-1		12.0	5,769	368,835	3,717	3,717				D		L	L	L		L		L	L				
01-2		15.0	5,722	437,642	4,184	4,184				D		L	L	L		L		L	L				
02-1	FRONTIERVISION OPE	14.2	5,857	443,106	4,236	4,236						L	L	L		L	L	L	L				L
02-2	FRONTIER VISION OP	14.2	5,596	477,249	4,563	4,563						L	L	L		L	L	L	L				L
03-1		14.2	5,599	471,591	4,508	4,508						L	L	L		L	L	L	L				L
03-2	FRONTIERVISION OPE	15.2	5,541	213,726	1,188				L	L	L	L	L	L		L	L	L	L				
04-1																							
04-2																							
05-1																							
05-2																							
06-1																							
06-2																							
07-1																							
07-2																							
08-1																							
08-2																							

OTHER COMMUNITIES: ANDOVER, DIXFIELD, HANOVER, MEXICO, PERU, ROXBURY

MEM400 BEE LINE INC MILLINOCKET

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBAT I	CBNT I	CKCW I	CKLT I	N	WABI N	WFXV I	WGN I	WLBZ N	WMEB E	WPIX I	WSBK I	WTBS I	WVII N	WWOR I
87-1	BEE LINE INC	10.2	3,249	221,624	1,486	1,486			D		D			L		D	L	D			D	L	D
87-2		10.2	3,216	219,094	1,461	1,461			D		D			L		D	L	D			D	L	D
88-1		10.2	3,241	221,562	1,486	1,486			D		D			L		D	L	D			D	L	D
88-2		10.2	3,224	235,682	1,627	1,627			D		D			L		D	L	D		L	D	L	D
89-1		12.2	3,221	260,879	1,879	1,879			L		L			L		L	L	L		L	L	L	L
89-2		12.2	3,194	259,000	1,860	1,860			L		L			L		L	L	L		L	L	L	L
90-1		12.2	3,233	262,372	1,894	1,894			L		L			L		L	L	L		L	L	L	L
90-2		14.7	3,196	290,284	2,173	2,173			L		L			L		L	L	L		L	L	L	L
91-1		14.7	3,176	309,728	9,639	9,639			D			D		L		D	L	L		D	D	L	D
91-2		14.7	3,200	374,826	9,678	9,678								L		D	L	L		D	D	L	D
92-1		14.7	3,244	408,926	12,726	12,726			D		D			L		D	L	L		D	D	L	D
92-2		20.0	3,226	379,789	11,819	11,819			D		D			L		D	L	L		D	D	L	D
93-1		14.7	3,260	433,754	13,498	13,498			D		D			L		D	L	L		D	D	L	D
93-2		11.9	3,260	415,937	12,944	12,944			D		D			L		D	L	L		D	D	L	D
94-1		11.9	3,251	424,212	12,077	12,077				D				L		D	L	L		D	D	L	D
94-2		11.9	3,233	429,752	11,096	11,096				D				L		D	L	L		D	D	L	
95-1		12.5	3,242	439,550	11,349	11,349				D				L		D	L	L		D	D	L	
95-2		12.5	3,188	472,210	12,192	12,192				D				L		D	L	L		D	D	L	
96-1		13.3	3,186	508,791	13,137	13,137				D				L		D	L	L		D	D	L	
96-2		24.6	3,140	508,564	13,131	13,131				D				L		D	L	L		D	D	L	
97-1		13.3	3,183	485,347	12,532	12,532				D				L		D	L	L		D	D	L	
97-2		13.3	3,057	491,111	12,681	12,681				D				L		D	L	L		D	D	L	
98-1		13.3	3,077	508,699	10,271	10,271				D				L		D	L	L		D		L	
98-2		13.3	3,008	486,726	9,827	9,827				D				L		D	L	L		D		L	
99-1		13.3	3,009	496,042	7,222	7,222				D				L			L	L		D		L	
99-2		13.7	2,953	505,506	7,360	7,360				D				L			L	L		D		L	
00-1		13.7	2,957	531,145	7,733	7,733				D				L			L	L		D		L	
00-2		14.3	2,890	545,649	8,654	8,654				D				L			L	L		D		L	
01-1		15.4	2,885	554,411	8,793	8,793				D				L			L	L		D		L	
01-2		12.5	2,874	584,566	9,271	9,271				D				L			L	L		D		L	
02-1		12.5	2,877	595,948	9,452	9,452				D				L			L	L		D		L	
02-2		13.4	2,831	624,757	9,909	9,909				D				L			L	L		D		L	
03-1		14.3	2,796	633,849	10,053	10,053				D				L			L	L		D		L	
03-2		14.3	2,737	621,346	9,855	9,855				D				L			L	L		D		L	
04-1		15.1	2,699	630,307	9,997	9,997				D				L			L	L		D		L	
04-2		42.3	2,660	620,236	9,837	9,837								L			L	L	B	D		L	
05-1		42.3	2,678	618,744	9,813	9,813								L			L	L	B	D		L	
05-2		42.3	2,608	609,276	10,242	10,242								L			L	L	B	D		L	
06-1		16.2	2,782	270,696	1,387									L			L	L		L		L	
06-2		16.2	2,779	270,452	1,386									L			L	L		L		L	
07-1		4.0	2,690	261,839	1,299									L			L	L		L		L	
07-2		17.0	2,574	263,629	1,317									L			L	L		L		L	
08-1		17.0	2,516	257,655	1,258									L	L		L	L		L		L	
08-2					1,196																		

OTHER COMMUNITIES: E MILLINOCKET

ME5100 TIME WARNER CABLE INC — SACO — 20440

(MEP500) TIME WARNER ENTERTAINMENT LP

PORTLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH I	H23AB L	HBZ N	HCBB E	HCHS N	HCSH N	HCVB N	HENH L	HGBH E	HGME N	HHDH N	HLVI I	HNEA E	HNTW L	HPFO I	HPNE I	HPXT I	HSBK I	HTBS I	ZHIN
87-1	CONTINENTAL CABLEV	9.2	7,187	435,683	11,750	8,796		2,953	D		L	L		L	L	L		L	L	D	L	L			L	D		
87-2		9.2	7,213	474,630	12,800	9,582		3,218	D		L			L	L	L		L	L	D	L	L			L	D		
88-1		9.2	7,718	455,278	12,277	9,192		3,085	D		L			L	L	L		L	L	D	L	L			L	D		
88-2		9.2	7,676	455,971	12,298	9,206		3,092	D		L			L	L	L		L	L	D	L	L			L	D		
89-1		11.0	8,252	559,038	15,077	11,286		3,791	D		L	L		L	L	L		L	L	D	L	L			L	D		
89-2		11.0	8,347	589,549	15,900	11,903		3,997	D		L	L		L	L	L		L	L	D	L	L			L	D		
90-1		11.0	6,838	600,773	12,129	12,129			D		L	L		L	L	L		L	L	D		L			L	D		
90-2		6.0	8,487	339,575	4,944	4,944			D		L	L		L	L	L		L	L		L	L			L	D		
91-1		8.0	9,014	370,991	5,402	5,402			D		L	L		L	L	L		L	L		L	L			L	D		
91-2		8.0	8,577	466,438	6,791	6,791			D		L	L		L	L	L		L	L		L	L			L	D		
92-1		8.0	9,044	453,213	6,599	6,599			D		L	L		L	L	L		L	L		L	L			L	D		
92-2		8.0	8,583	465,404	6,776	6,776			D		L	L		L	L	L		L	L		L	L			L	D		
93-1		8.5	9,138	480,495	6,996	6,996			D		L	L		L	L	L		L	L		L	L			L	D		
93-2		8.8	8,374	481,496	7,011	7,011			D		L	L		L	L	L		L	L		L	L			L	D		
94-1		8.8	9,136	447,824	6,520	6,520			D		L	L		L	L	L		L	L		L	L			L	D		
94-2		8.8	8,846	494,725	7,203	7,203			D		L	L		L	L	L		L	L		L	L			L	D		
95-1		6.3	9,830	479,446	6,980	6,980			D		L	L		L	L	L		L	L		L	L			L	D		
95-2		6.3	9,218	506,759	7,378	7,378			D		L	L		L	L	L		L	L		L	L			L	D		
96-1		5.1	10,523	448,804	6,535	6,535			D		L	L		L	L	L		L	L		L	L			L	D		
96-2		5.1	9,358	332,414	4,840	4,840			D		L	L		L	L	L		L	L		L	L			L		D	
97-1		5.2	10,667	326,386	4,752	4,752			D		L	L		L	L	L		L	L		L	L			L	D		
97-2	MEDIAONE OF NEW EN	5.2	9,514	340,425	4,957	4,957			D		L	L		L	L	L		L	L		L			L	L	D		
98-1		5.3	10,733	339,739	3,034	3,034			D		L	L		L	L	L		L	L		L	L			L	L		
98-2		5.3	9,721	361,308	3,226	3,226			D		L	L		L	L	L		L	L		L	L			L	L		
99-1		5.4	10,867	344,453	3,076	3,076			D		L	L		L	L	L		L	L		L	L			L	L		
99-2	TIME WARNER ENTERT	5.4	9,830	459,685	4,105	4,105			D		L	L		L	L	L	L	L	L		L				L	L		
00-1	MEDIAONE OF NEW EN	7.3	10,640	508,424	4,540	4,540			D	L	L	L		L	L	L		L	L		L				L	L		
00-2		7.3	10,549	813,332	7,775	7,775			D		L			L	L	L			L		L							
01-1		11.7	10,817	787,125	7,525	7,525			D		L	L		L	L	L		L	L		L				L	L		
01-2	TIME WARNER ENTERT	11.7	10,205	840,478	10,682	10,682			D		L	D		L	L	L	D	L	L		L				L	L		
02-1		12.0	11,006	803,150	7,678	7,678			D		L	D		L	L	L	D	L	L		L				L	L		
02-2		12.0	10,577	845,254	8,081	8,081			D		L	L		L	L	L		L	L		L				L	L		
03-1	TIME WARNER CABLE	13.1	11,405	895,003	8,556	8,556			D		L	L		L	L	L		L	L		L				L	L		
03-2		13.1	10,719	964,432	9,220	9,220			D		L	L		L	L	L		L	L		L				L	L		
04-1		13.9	11,858	957,278	9,152	9,152			D		L	L	L		L	D		L	L		L		L	L	L	L		
04-2		13.9	10,448	1,021,350	11,373	11,373					L	L	L		L	D		L	L		L		L	L	L	L		L
05-1																												
05-2																												
06-1																												
06-2																												
07-1																												
07-2																												
08-1																												
08-2																												

OTHER COMMUNITIES: OLD ORCHARD BEAC

MES200 METROCAST CBV OF NH LLC SANFORD 4433

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHLT	CKSH	DWCSH	DWCVB	DWGME	DWHDH	DWMTW	DWMUR	HBBH	HBBZ	HCBB	HCSH	HCVB	HENH	HGBH	HGBW	HGME	HHDH	HLVI	HMEA	HMTW	HPFO	HPME	HPXT	HSBK	HTBS
									I	I	N	N	N	N	N	N	N	N	E	N	N	E	E	E	N	N	I	E	N	I	I	I	I
87-1	NEW ENGLAND CABLEV	13.5	5,186	440,090	15,568	11,655		3,913	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
87-2		13.5	5,329	465,834	16,479	12,336		4,142	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
88-1		14.7	5,464	510,285	18,051	13,514		4,538	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
88-2		14.7	5,759	530,620	18,771	14,052		4,719	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
89-1		15.9	5,881	591,664	20,930	15,668		5,261	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
89-2		15.9	6,082	620,446	21,948	16,431		5,517	D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
90-1		17.5	6,579	689,901	18,270	18,270			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
90-2		17.5	6,542	734,636	19,455	19,455			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
91-1		16.9	5,942	774,908	20,522	20,522			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
91-2		16.9	6,994	777,807	20,598	20,598			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
92-1		17.8	7,176	807,866	21,394	21,394			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
92-2		17.8	7,256	830,087	21,983	21,983			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
93-1		12.9	7,444	668,335	17,699	17,699			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
93-2		9.8	7,294	531,948	14,087	14,087			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
94-1		9.8	7,609	491,362	13,012	13,012			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
94-2		9.8	7,605	503,733	13,340	13,340			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
95-1	DIVERSIFIED CABLE	9.8	7,907	510,531	13,520	13,520			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
95-2		9.8	7,837	525,707	13,922	13,922			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
96-1		9.8	8,104	521,603	13,813	13,813			D	D								L	L	L	L	L	D		L	L		L	L		L	D	D
96-2		9.8	7,864	533,699	14,134	14,134			D	D								L	L	L	L	L	D		L	L			L		L	D	D
97-1		9.8	8,243	531,623	14,079	14,079			D	D								L	L	L	L	L	D		L	L			L		L	D	D
97-2	NEW ENGLAND CABLEV	9.8	7,938	535,867	14,191	14,191			D	D								L	L	L	L	L	D		L	L			L		L	D	D
98-1		9.8	8,412	541,684	8,649	8,649			D	D								L	L	L	L	L	D		L	L			L	L	L		
98-2		9.8	8,118	547,223	8,738	8,738			D	D							D	L	L	L	L	L			L	L			L	L	L		
99-1		9.8	8,636	557,481	8,902	8,902			D	D									L	L	L	L	D		L	L			L	L	L		
99-2		9.8	8,403	573,905	5,933	5,933				D								L	L	L	L	L	D		L	L			L	L	L		
00-1	METROCAST CABLEVIS	9.9	8,887	584,846	6,045	6,046				D								L	L	L	L	L	D		L	L			L	L	L		
00-2		9.9	8,649	601,626	6,699	6,699				D								L	L	L	L	L	D		L	L			L	L	L		
01-1		10.4	9,265	606,359	6,752	6,752				D								L	L	L	L	L	D		L	L			L	L	L		
01-2		10.4	8,979	689,886	7,682	7,682				D								L	L	L	L	L	D		L	L			L	L	L		
02-1		13.0	9,329	765,297	8,522	8,522				D								L	L	L	L	L	D		L	L			L	L	L		
02-2		13.0	9,116	754,812	8,405	8,405				D								L	L	L	L	L	D		L	L			L	L	L		
03-1		14.5	9,624	783,742	8,727	8,727				D								L	L	L	L	L	D		L	L			L	L	L		
03-2	METROCAST CBV OF N	14.5	9,134	812,682	13,869	13,869				D								L	L	L	L	L	D		L	L			L	L	L		
04-1		15.5	9,347	849,689	14,489	14,489				D								L	L	L	L	L	D		L	L			L	L	L		
04-2		15.5	8,846	859,110	9,566	9,566				D								L	L	L	L	L	D		L	L			L	L	L		
05-1		16.0	9,202	858,403	14,625	14,625				D								L	L	L	L	L	D		L	L			L	L	L		
05-2		16.0	8,711	900,134	10,622	10,622				D								L	L	L	L	L	D		L	L			L	L	L		
06-1		17.5	9,216	954,804	11,267	11,267				D	L	L	L	L	L	L		L	L	L	L	L	D		L	L			L	L	L		
06-2		17.5	8,756	977,846	11,539	11,539				D	L	L	L	L	L	L		L	L	L	L	L	D		L	L			L	L	L		
07-1		18.5	9,214	986,988	11,646	11,646				D	L	L	L	L	L	L		L	L	L	L	L	D		L	L			L	L	L		
07-2		18.5	8,602	1,094,928	12,920	12,920				D	L	L	L	L	L	L		L	L	L	L	L	D		L	L			L	L	L		
08-1		19.2	9,528	1,130,128	13,336	13,336				D	L	L	L	L	L	L		L	L	L	L	L	D		L	L			L	L	L		
08-2					13,921																												

OTHER COMMUNITIES: ACTON, SHAPLEIGH

MEW400 TIME WARNER ENTERTAINMENT LP WELLS 4158

(NEP500) TIME WARNER ENTERTAINMENT LP PORTLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	WBZ	HCBB	HCSH	HCVB	HENH	HGBH	HGME	HHDH	HLUI	HHEA	HMTW	HMUR	HPFO	HPME	HPXT	HSBK	HTBS	ZMIN
									I	N	E	N	E	E	E	N	N	I	E	N	N	I	I	I	I	I	Z
87-1	NEW ENGLAND CABLEV	8.9	7,955	577,440	15,574	11,659		3,915	D	L	L	L	L	L	L	L	L		L	L	L			L	D	D	
87-2		13.9	6,901	751,328	20,263	15,169		5,094	D	L	L	L	L	L	L	L	L		L	L	L			L	D	D	
88-1		12.9	8,768	756,319	20,398	15,270		5,128	D	L	L	L	L	L	L	L	L		L	L	L			L	D	D	
88-2		14.9	7,372	895,092	24,141	18,072		6,069	D	L	L	L	L	L	L	L	L		L	L	L			L	D	D	
89-1		14.2	9,414	897,098	25,881	19,375		6,506	D	L	L	L	L	L	D	L	L		L	L	L			L	D	D	
89-2		14.2	7,737	1,039,422	29,987	22,449		7,538	D	L	L	L	L	L	D	L	L		L	L	L			L	D	D	
90-1		15.7	10,138	1,002,074	21,642	21,642			D	L	L	L	L	L	D	L	L		L	L				L	D	D	
90-2		15.7	7,906	1,146,192	25,785	25,785			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
91-1		17.2	10,184	1,027,476	23,094	23,094			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
91-2		17.2	8,246	1,248,247	28,116	28,116			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
92-1		18.1	10,475	1,048,399	23,567	23,567			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
92-2		18.1	8,299	1,278,071	28,762	28,762			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
93-1	TCI OF SOUTHERN MA	10.0	10,851	1,099,354	24,734	24,734			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
93-2		10.1	8,826	665,954	14,983	14,983			D	L	X	L	L	L	D	L	L		L	L					D	D	
94-1		10.1	11,306	723,422	16,276	16,276			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
94-2		9.7	9,386	716,955	16,130	16,130			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
95-1		9.7	11,770	743,186	16,720	16,720			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
95-2		10.2	10,534	790,158	17,777	17,777			D	L	X	L	L	L	D	L	L		L	L				L	D	D	
96-1		10.7	12,128	821,887	18,908	18,908			D	L	D	L	L	L	D	L	L		L	L				L	D	D	
96-2		10.7	11,063	907,388	20,415	20,415			D	L	X	L	L	L	D	L	L			L				L	D	D	
97-1		11.4	12,065	921,612	20,735	20,735			D	L	X	L	L	L	D	L	L			L				L	D	D	
97-2		11.4	11,949	978,961	22,025	22,025			D	L	X	L	L	L	D	L	L			L				L	D	D	
98-1		11.6	12,988	970,406	10,906	10,906			D	L	X	L	L	L	D	L	L			L			L	L				
98-2		11.6	11,378	1,037,934	11,665	11,665			D	L	X	L	L	L	D	L	L			L			L	L				
99-1	TIME WARNER COMMUN	11.7	12,806	802,899	9,023	9,023			D	L	X	L	L	L	D	L	L			L			L	L				
99-2		11.7	11,716	1,133,458	12,768	12,768			D	L	X	L	L	L	D	L	L			L			L	L				
00-1		11.7	13,764	1,002,976	11,287	11,286			D	L	X	L	L	L	D	L	L			L			L	L				
00-2		11.7	12,806	1,166,055	14,167	14,167			D	L	X	L	L	L	D	L	L			L			L	L				
01-1		11.7	14,760	1,048,469	12,734	12,734			D	L	X	L	L	L	D	L	L			L			L	L				
01-2		11.7	12,193	1,201,889	13,735	13,735			D	L	X	L	L	L	X	L	L			L		L	L	L				
02-1		12.0	15,151	1,003,508	11,472	11,472			D	L	X	L	L	L	X	L	L			L			L	L				
02-2		12.0	12,634	1,220,087	14,820	14,820			D	L	D	L	L	L	D	L	L			L			L	L				
03-1		13.1	14,928	1,138,047	13,347	13,347			D	L	X	L	L	L	D	L	L			L			L	L				
03-2		13.1	13,125	1,342,507	16,296	16,296			D	L	X	L	L	L	D	L	L			L			L	L				
04-1		13.9	16,144	1,249,363	15,165	15,165			D	L	X	L	L	L	D	L	L			L		L	L	L				
04-2	TIME WARNER ENTERT	13.9	13,768	1,454,352	13,903	13,903				L	X	L	L	L	X	L	L			L		L	L	L			L	
05-1																												
05-2	TIME WARNER ENTERT	13.9	14,241	1,474,117	26,132	26,132			D	L	D	L	L	L	D	L	L			L		L	L	L				
06-1		14.6	18,020	1,348,805	18,168	18,168			D	L	D	L	L	L	L	L	L			L		D	L	L				
06-2		14.6	13,388	1,555,101	28,738	28,738			D	L	D	L	L	L	L	L	L			L		D	L	L				
07-1		15.3	15,644	1,371,944	18,480	18,480			D	L	D	L	L	L	D	L	L			L		L	L	L				
07-2		16.2	15,363	1,374,507	18,515	18,515			D	L	D	L	L	D	D	L	L		L	L		L	L	L				
08-1																												
08-2																												

OTHER COMMUNITIES: N BERWICK, OGUNQUIT, YORK

MIA300 BRESNAN COMMUNICATIONS INC LLC ALMA 15138

(MIN800) BRESNAN COMMUNICATIONS INC LLC

MT PLEASANT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	HAPU	HCMU	HDCQ	HEYI	HGN	HJRT	HKAR	HKBD	HLNS	HNEM	HNYW	HOOB	HSMH	HTBS	HWTV	HXMI	HZPX	HZZM
									I	I	E	N	N	I	N	E	I	N	N	I	N		I	I	N	I	I	N
87-1	CABLE VISION INC	10.4	3,567	224,058	1,511	1,511								L	L	L	L		L				L	L				
87-2	OMEGA COMM INC	9.2	3,559	197,515	1,245	1,245							L	L	L	L	L		L		L		L	L				L
88-1		8.0	3,526	152,953	800	800							L	L	L	L	L		L		L		L	L				L
88-2		7.5	3,527	168,711	957	957			L	L	L	L	L	L	L	L	L	L	L		L		L	L	L	L		L
89-1		7.5	3,540	164,325	913	913			L		L		L	L	L	L	L	L	L		L		L	L	L	L		L
89-2	CABLE VISION INC	7.5	3,591	173,990	1,010	1,010			L		L		L	L	L	L	L	L	L		L		L	L	L	L		L
90-1		8.0	3,678	179,314	1,063	1,063			L		L		L	L	L	L	L	L	L		L		L	L	L	L		L
90-2		7.7	3,787	186,094	1,131	1,131			L		L		L	L	L	L	L	L	L		L		L	L	L	L		L
91-1		7.7	3,921	191,198	1,182				L		L		L	L	L	L	L	L	L		L		L	L	L	L		
91-2		7.7	3,979	207,943	1,349				L		L		L	L	L	L	L	L	L		L		L	L	L	L		
92-1		8.2	4,096	217,671	1,447				L		L		L	L	L	L	L	L	L		L		L	L	L	L		
92-2		8.2	4,073	219,836	1,468				L		L		L	L	L	L	L	L	L		L		L	L	L	L		
93-1		7.0	4,238	226,789	1,538				L	L	L	L	L	L	L	L	L	L	L		L		L	L	L	L		
93-2		11.9	4,467	288,435	2,154				L	L	L	L	L	L	L	L	L	L	L		L		L	L	L	L		
94-1		12.4	4,566	341,899	46,647	4,978	41,669		D	L	L	L	L	D	L	L	D	L	L		L		L	D	D	D		
94-2		11.2	4,732	320,863	43,777	4,672	39,105		D	L	L	L	L	D	L	L	D	L	L		L		L	D	D	D		
95-1		11.8	4,949	346,672	8,298	5,048	3,250			L	L	L	L		L	L	D	L	L		L		L	D	D			
95-2		11.8	5,213	375,592	8,990	5,469	3,521			L	L	L	L		L	L	D	L	L		L		L	D	D			
96-1		4.0	5,391	265,888	1,929				L	L	L	L	L	L	L	L	L	L	L		L		L	L	L			
96-2		4.0	5,330	150,437	774				L	L	L	L	L	L	L	L	L	L		L	L		L	L	L			
97-1		4.0	5,441	146,008	730				L	L	L	L	L	L	L	L	L	L		L	L		L	L	L			
97-2		4.0	5,375	143,187	702				L	L	L	L	L	L	L	L	L	L		L	L		L	L	L			
98-1		3.8	5,565	139,936	669				L	L	L	L	L	L	L	L	L	L		L	L		L		L			
98-2		3.8	5,528	134,385	614				L	L	L	L	L	L	L	L	L	L		L	L		L		L		L	
99-1	BRESNAN COMMUNICAT	3.8	2,844	140,037	670				L	L	L	L	L	L	L	L	L	L	L		L		L		L		L	
99-2	CHARTER COMMUNICAT	5.2	5,883	175,445	1,024				L	L	L	L	L	L	L	L	L	L	L		L		L		L		L	
00-1	BRESNAN COMMUNICAT	7.2	5,567	191,490	1,185				L	L	L	L	L	L	L	L	L	L	L		L		L		L		L	
00-2		7.2	5,847	277,535	1,826				L	L	L	L	L	L	L	L	L	L	L		L		L		L		L	
01-1		7.2	5,751	305,983	2,111				L	L	L	L	L	L	L	L	L	L	L		L		L		L		L	
01-2		10.4	5,798	409,057	20,952	10,253	10,699		D	L	L	X	L	D	L	L	D	L	L		L		L		X		D	
02-1																												
02-2																												
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OTHER COMMUNITIES: ARCADA TWP, BETHANY TWP, BRECKENRIDGE, EMERSON TWP, ITHACA, NEWARK TWP, NORTH STAR TWP, PINE RIVER TWP, ST LOUIS, SUMNER TWP, WHEELER TWP

MIA360 CC VIII OPERATING LLC ALPENA 7903

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBMT	WBKB	WCML	WFQX	WGN	WJRT	WKBD	WNEM	WPBN	WTBS	WTOM	WWUP
									I	I	N	I	I	I	N	I	N	N	I	N	N
87-1	TAFT CABLE PARTNER	13.9	7,319	600,025	10,425	10,425			B		L	L			D	D	D		L		L
87-2		13.9	7,388	607,658	26,669	10,558	16,111		B		L	L			D	D	D		D		L
88-1		13.9	7,617	683,047	31,104	12,995	18,109		B		L	L			D	D	D		B	L	L
88-2		14.9	7,636	709,864	31,167	12,334	18,833		B		L	L			D	D	D		B	L	L
89-1	WESTMARC DEVELOPME	16.5	7,927	774,332	35,261	14,731	20,529		B		L	L			D	D	D		B	L	L
89-2		16.5	8,256	814,619	37,531	15,934	21,598		B		L	L			D	D	D		B	X	L
90-1		17.0	8,331	885,206	40,310	16,841	23,469		B		L	L			D	D	D		D	L	L
90-2		17.0	8,082	855,675	38,965	16,279	22,686		B		L	L			D	D	D		D	L	L
91-1		19.0	8,223	929,684	42,335	17,687	24,648		B		L	L			D	D	D		D	L	L
91-2		19.9	7,951	924,960	42,120	17,597	24,523		B		L	L			D	D	D		D	L	L
92-1		19.9	8,370	975,595	44,426	18,560	25,865		B		L	L			D	D	D		D	L	L
92-2		20.5	7,952	981,007	44,672	18,663	26,009		B		L	L			D	D	D		D	L	L
93-1		10.0	8,368	1,091,944	49,724	20,774	28,950		B		L	L			D	D	D		D	L	L
93-2		9.7	8,202	247,371	1,744				L		L	L			L	L	L		L	L	L
94-1		9.7	8,545	528,882	24,084	10,062	14,021		B		L	L			D	D	D		D	L	
94-2		9.0	8,378	505,694	25,875	12,468	13,407		B		L	L	D		D	D	D		D	L	
95-1		9.7	8,722	514,972	23,450	9,797	13,653		B		L	L	B		D		D		D	L	
95-2		9.7	8,492	552,767	25,171	10,516	14,655		B		L	L	B		D		D		D	L	
96-1		10.2	8,771	552,757	25,171	10,516	14,655		B		L	L	B		D		D		D	L	
96-2		10.2	8,501	548,005	24,955	10,426	14,529		B		L	L	D		D		D		D	L	
97-1		10.2	8,682	547,930	21,095	6,568	14,527		B		L	L	L		D				D	L	
97-2		10.5	8,704	568,586	21,890	6,816	15,075		B		L	L	L		D			L	D	L	
98-1		10.7	8,942	560,919	5,799	5,799			B		L	L	L		B			L			
98-2		10.7	8,411	576,209	5,957	5,957			B		L	L	L		D			L			
99-1	BRESNAN COMMUNICAT	10.7	8,935	563,566	5,826	5,826			B		L	L	L		D			L			
99-2	CHARTER COMMUNICAT	10.6	8,724	561,058	5,799	5,799			B		L	L	L		B			L			
00-1	BRESNAN COMMUNICAT	10.6	8,735	618,478	9,876	9,876			B		L	L	L		D	D		L			
00-2		10.6	9,024	591,117	10,306	10,306			B		L	L	L		D	D		L			
01-1		10.6	9,183	592,799	10,335	10,335			B		L	L	L		D	D		L			
01-2		10.6	9,177	632,443	11,027	11,027			B		L	L	L		D	D		L			
02-1		10.6	9,211	773,881	42,513	13,493	29,021		B		L	L	L	D	D	D		L			
02-2		12.9	9,589	821,621	76,151	14,221	61,930		B		L	L	X	D	X	D		X			
03-1		12.9	9,814	772,901	71,443	13,476	57,968		B		L	L	B	D	D	D		L			
03-2		13.1	9,463	835,311	77,213	14,564	62,648		B		L	L	D	D	D	D		L			
04-1		13.1	9,512	803,516	73,991	14,009	59,982		B		L	L	X	D	X	D		X			
04-2		13.1	9,282	793,799	73,566	13,745	59,820		B		L	L	X	D	X	D		X			
05-1		13.1	9,551	747,569	68,839	13,034	55,805		B		L	L	X	D	X	D		X			
05-2		13.1	9,358	737,816	69,143	13,541	55,602		B		L	L	X	D	X	D		X			
06-1	CC VIII OPERATING	14.9	9,515	709,173	66,045	13,106	52,939		B		L	L	X	D	X	D		X			
06-2		13.1	9,294	702,860	74,206	17,604	56,603		B		L	L	X	D	X	D	X			X	
07-1		13.3	9,547	689,410	67,929	12,653	55,277			D	L	L	X	D	X		X			X	
07-2		13.3	8,343	695,239	68,756	12,770	55,986			D	L	L	X	D	X		X			X	
08-1		16.3	9,656	740,363	72,926	13,588	59,338			D	L	L	X	D	X		X			X	
08-2					80,086																

OTHER COMMUNITIES: ALCONA TWP, GREEN TWP-ALPENA, KRAKAW TWP, LONG RAPIDS TWP, MAPLE RIDGE TWP, OSSINEKE TWP, SANBORN, WILSON TWP-ALPEN

MIB825 COMCAST OF FLINT INC BURTON CITY 11469

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	DWEYIN	DWFUHE	DWJRTN	DWNEMI	WAQPI	WDCPE	WDCQE	WDIVN	WEYIN	WFUMN	WGNE	WJBKI	WJRTN	WKARE	WKBDI	WLNSN	WNEMN	WPXDI	WSMHI	WTBSI	WUVSE	WWJN	WXYZN
87-1	COMCAST CABLE CORP	12.3	73,116	6,136,709	346,606	89,463	227,135	30,008	X					L		L	L	L	L	D		L		L	X	L			B			L
87-2		12.3	72,481	6,151,956	346,987	89,711	227,007	30,269	X					L		L	L	L	L	D	L	L	L	L	X	L			B			L
88-1		15.9	73,318	5,168,693	281,760	75,373	190,725	15,662	X					L		L	L	L	L	D	L	L	L	L	X	L			B			L
88-2		15.9	74,835	5,238,991	285,592	76,398	193,319	15,875	X					L		L	L	L	L	D	L	L	L	L	X	L			B			L
89-1		14.0	73,433	6,392,917	348,496	93,225	235,899	19,372	X					L		L	L	L	L	D	L	L	L	L	X	L			D			L
89-2		14.0	75,983	6,617,280	373,233	96,497	244,178	32,559	X					L		L	L	L	L	D	L	L	L	L	X	L			D			L
90-1		14.0	78,239	6,650,376	345,769	96,380	249,389		X					L		L	L	L	L	D	L	L	L	L	X	L			D			L
90-2		14.0	77,725	6,838,354	352,056	99,720	252,335		X					L			L	L	L	D	L	L	L	L	X	L			D			L
91-1		14.0	79,076	6,868,647	353,461	100,008	253,453		X					L			L	L	L	D	L	L	L	L		L			D			L
91-2		14.0	79,209	6,866,083	353,329	99,970	253,358		X					L			L	L	L	D	L	L	L	L		L			D			L
92-1		14.0	80,370	6,909,537	355,565	100,603	254,961		X					L			L	L	L	D	L	L	L	L		L			D			L
92-2		8.9	80,170	4,575,717	235,466	66,622	168,844		X					L			L	L	L	D	L	L	L	L		L			D			L
93-1		8.9	81,955	4,722,636	242,141	68,762	173,380		X					L			L	L	L	D	L	L	L	L		L			D			L
93-2		10.8	80,951	5,142,422	268,850	79,853	188,997		D					L		X	L	L	L	D	L	L	L	L		L			X			L
94-1		10.8	83,750	5,533,040	289,273	85,919	203,354		D					L		X	L	L	L	D	L	L	L	L		L			X			L
94-2		8.8	86,456	5,534,677	289,358	85,944	203,414		X					L		X	L	L	L	D	L	L	L	L		L			D			L
95-1		10.0	89,195	5,888,586	307,845	91,440	216,405		X					L		X	L	L	L	D	L	L	L	L		L			D			L
95-2		10.3	88,285	6,075,704	317,407	94,353	223,054		X					L		X	L	L	L	D	L	L	L	L		L			D			L
96-1		10.3	90,321	6,535,130	341,410	101,489	239,921		X					L		X	L	L	L	D	L	L	L	L		L			D			L
96-2		13.3	90,294	6,664,740	348,182	103,502	244,680		X					L		X	L	L	L	D	L	L	L	L		L			D			L
97-1		11.2	91,075	7,111,654	364,633	103,546	261,087		X					L		X	L	L	L	D	L	L	L	L		L			D			L
97-2		11.4	91,136	7,089,460	363,495	103,223	260,272		X					L		X	L	L	L	D	L	L	L	L		L			D			L
98-1	COMCAST CBV OF FLI	10.9	92,229	7,742,722	120,242	120,242			X					L		X	L	L	L	D	L	L	L	L		L			L			L
98-2		10.4	91,441	7,893,425	121,650	121,650			X					L		X	L	L	L	D	L	L	L	L		L			L			L
99-1		10.4	91,612	8,193,329	137,562	137,562			X					L		X	L	L	L	D	L	L	L	L		L	X		L			L
99-2		10.4	92,110	8,298,598	139,329	139,329			X					L		X	L	L	L	D	L	L	L	L		L	X		L			L
00-1		10.4	93,332	5,865,099	98,472	98,472			X					L		X	L	L	L	D	L	L	L	L		L	X		L			L
00-2		10.7	92,319	5,806,989	106,586	106,586			X					L		X	L	L	L	D	L	L	L	L		L	X		L			L
01-1		11.5	94,334	6,128,337	103,035	103,035			X					L		X	L	L	L	D	L	L	L	L		L	L		L			L
01-2		11.5	94,404	5,997,265	100,831	100,831			X					L		X	L	L	L	D	L	L	L	L		L	L		L			L
02-1		12.3	95,456	6,089,892	126,845	96,586	30,259		D					L		L	L	L	L	D	L	L	L	L		L	X		L			L
02-2		12.3	96,333	6,311,676	100,103	100,103			D					L		L	L	L	L	D	L	L	L	L		L			L			L
03-1		12.3	97,109	6,580,181	104,362	104,362			D					L		L	L	L	L	D	L	L	L	L		L			L			L
03-2		12.3	96,875	6,999,105	111,006	111,006			D					L		L	L	L	L	D	L	L	L	L		L			L			L
04-1		12.2	96,203	6,759,680	106,138	106,138			X					L	L		L	L	L	D	L	L	L	L		L			L			L
04-2	COMCAST OF FLINT I	11.8	93,796	6,648,144	104,382	104,382			X					L	L		L	L	L	D	L	L	L	L		L			L			L
05-1		11.9	91,928	6,756,483	106,016	106,016			X	L	L	L		L	L		L	L	L	D	L	L	L	L		L			L			L
05-2		11.9	89,257	6,715,483	111,632	111,632			X	L	L	L		L	L		L	L	L	D	L	L	L	L		L			L			L
06-1		11.9	88,355	6,817,870	113,312	113,312			X	L	L	L		L	L		L	L	L	D	L	L	L	L		L			L			L
06-2		11.9	87,802	6,747,058	112,159	112,159			X	L	L	L		L	L		L	L	L	D	L	L	L	L		L			L			L
07-1		12.9	88,840	6,925,026	115,113	115,113			X	L	L	L	L	L	L		L	L	L	D	L	L	L	L		L			L			L
07-2		12.9	88,353	6,891,965	114,532	114,532			X	L	L	L	L	L	L		L	L	L	D	L	L	L	L		L			L			L
08-1		14.9	89,152	7,616,468	126,551	126,551			D	L	L	L	L	L	L		L	L	L	D	L	L	L	L		L			L			L
08-2																																

OTHER COMMUNITIES: CLIO, FLINT CITY, FLINT TWP, FLUSHING CITY, FLUSHING TWP, GAINES, GAINES TWP, GENESEE, GENESEE TWP, GRAND BLANC, GRAND BLANC CITY, GRAND BLANC TWP, GRND BLANC TWP, HOLLY TWP, HOLLY VILLAGE, MOUNT MORRIS, MT MORRIS, MT MORRIS CITY, MT MORRIS TWP, MUNDY TWP.

MIE100 COMCAST OF MICHIGAN III INC E LANSING 32252

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET I	DWILX N	DWKAR E	DWLAJ H	DWLNS I	WGN N	WHTV I	WILX N	WJRT N	WKAR E	WKBD I	WLAJ N	WLNS N	WOOD N	WSYM I	WTBS I	WTVS E	WWMT N	WKYZ N	WZPX I
87-1	UNITED CABLE TV CO	12.5	15,742	1,222,362	49,808	32,371	11,459	5,977	D					D		L	L	L	D		L	L	L	D	D	L	D	
87-2		12.5	15,718	1,221,820	43,818	26,389	11,455	5,974						D		L	L	L	D		L		L	D	D		D	
88-1		14.5	16,620	1,426,588	58,130	37,780	13,374	6,976	D					D		L	L	L	D		L		L	D	D		D	
88-2	UNITED CABLE TV MI	14.5	16,734	1,465,632	59,721	38,814	13,740	7,167	D					D		L	L	L	D		L		L	D	D		D	
89-1		15.5	17,527	1,597,316	65,087	42,301	14,975	7,811	D					D		L	L	L	D		L		L	D	D		D	
89-2		15.5	17,131	1,695,102	69,070	44,890	15,892	8,288	D					D		L	L	L	D		L		L	D	D		D	
90-1		15.5	16,209	1,825,519	65,459	48,345	17,114		D					D		L	L	L	D		L	L	L	D	D	L	D	
90-2		16.5	18,643	1,876,530	67,287	49,695	17,592		D					D		L	L	L	D	L	L	L	L	D	D	L	D	
91-1		14.9	18,738	1,958,399	70,223	51,863	18,360		D					D		L	L	L	D	L	L	L	L	D	D	L	D	
91-2		15.3	19,144	1,886,346	67,640	49,955	17,685		D					D		L		L	D	L	L		L	D	D		D	
92-1		15.2	17,936	1,976,205	70,862	52,335	18,527		D					D		L		L	D	L	L		L	D	D		D	
92-2		15.0	19,003	1,971,634	70,698	52,214	18,484		D					D		L		L	D	L	L		L	D	D	L	D	
93-1		19.9	18,825	2,480,317	88,938	65,685	23,253		D					D		L		L	D	L	L		L	D	D	L	D	
93-2		11.9	19,486	1,788,110	64,117	47,354	16,764		D					D		L		L	D	L	L	L	L	D	D	L	D	
94-1	UNITED CABLE TV CO	11.9	19,357	1,474,497	52,872	39,048	13,823		D					D		L		L	D	L	L	L	L	D	D	L	D	
94-2		11.0	20,601	1,563,186	56,052	41,397	14,655		D					D		L		L	D	L	L	L	L	D	D	L	D	
95-1	UNITED CABLE TV MI	11.5	20,316	1,544,207	55,371	40,894	14,477		D					D		L		L	D	L	L	L	L	D	D	L	D	
95-2		11.5	21,613	1,558,977	55,901	41,286	14,615		D					D		L		L	D	L	L	L	L	D	D	L	D	
96-1		12.5	20,814	1,555,566	55,779	41,195	14,583		D					D		L		L	D	L	L	L	L	D	D	L	D	
96-2		12.5	21,724	1,748,746	62,706	46,311	16,394		D					D		L		L	D	L	L	L	L	D	D	L	D	
97-1		13.6	20,637	1,766,306	63,335	46,776	16,559		D					D		L			D	L	L	L	L	D	D	L	D	
97-2		13.6	21,416	1,888,472	67,716	50,011	17,704		D					D		L		L	D	L	L	L	L	D	D	L	D	
98-1		13.8	20,354	1,920,558	59,484	41,479	18,005		D					D		L		L	D	L	L	L	L		D	L	D	
98-2		13.8	21,926	2,014,786	62,403	43,514	18,889		D					D		L		L	D	L	L	L	L		D	L	D	
99-1		13.9	21,338	1,981,056	61,358	42,786	18,572		D					D		L		L	D	L	L	L	L		D	L	D	L
99-2		13.9	23,712	1,933,215	59,876	41,753	18,124		D					D		L		L	D	L	L	L	L		D	L	D	L
00-1		14.6	22,916	2,120,600	65,680	45,799	19,881		D					D		L		L	D	L	L	L	L		D	L	D	L
00-2		14.6	23,662	2,056,068	68,076	48,801	19,276		D					D		L		L	D	L	L	L	L		D	L	B	L
01-1		14.8	21,557	2,149,918	51,028	51,028			D					D	L	L		L	D	L	L	L	L		D	L		L
01-2		15.8	23,244	2,047,792	48,604	48,604			D					D	L	L		L	D	L	L	L	L		D	L		L
02-1		14.2	21,935	2,195,535	52,111	52,111			D					D	L	L		L	D	L	L	L	L		D	L		L
02-2	COMCAST CABLE CORP	14.2	22,591	1,935,710	45,944	45,944			D					D	L	L		L	D	L	L	L	L		D	L		L
03-1	COMCAST OF MICHIGA	15.8	21,096	2,009,495	47,695	47,695			D					D	L	L		L	D	L	L	L	L		D	L		L
03-2		15.8	22,553	1,992,486	47,292	47,292			D					D	L	L		L	D	L	L	L	L		D	L		L
04-1		15.8	22,488	2,039,814	48,415	48,415			D					D	L	L		L	D	L	L	L	L		D	L		L
04-2		14.2	22,556	2,057,219	48,828	48,828			D					D	L	L		L	D	L	L	L	L		D			L
05-1		14.2	22,278	1,970,928	43,676	43,676			D					D	L	L		L	D	L	L	L	L					L
05-2		14.2	22,392	2,182,775	51,273	51,273			D	L	L			D	L	L		L	D	L	L	L	L					L
06-1		15.9	21,604	2,152,591	50,564	50,564			D	L	L			D	L	L		L	D	L	L	L	L					L
06-2		14.2	22,708	2,182,741	51,273	51,273			D	L	L			D	L	L		L	D	L	L	L	L					L
07-1		14.2	22,675	2,206,085	37,118	37,118			D	L	L	L	L	D	L	L		L	D	L	L	L	L					L
07-2		14.2	22,454	2,110,662	35,480	35,480			D	L	L	L	L	D	L	L		L	D	L	L	L	L					L
08-1		15.9	21,359	1,877,014	31,553	31,553			D	L	L	L	L	D	L	L		L	D	L	L	L	L					L
08-2																												

OTHER COMMUNITIES: ALAIEDON, HASLETT, MERIDIAN TWP, MICHIGAN ST UNIV, MSU, OKEMOS, WHEATFIELD

MIE550 CC VIII OPERATING LLC MIDLAND 33391

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBMT	WAQP	WBKB	WBSF	WCMU	WDCP	WDCQ	WEVI	WFQX	WFUM	WGN	WGTU	WILX	WJRT	WKAR	WKBD	WLAJ	WLNS	WNEM	WOOD	WPBN	WPXD	WSMH	WSVM	WTBS	WWTV	WZPX	WZZM
									I	I	I	I	I	E	E	E	N	I	E	I	N	N	N	E	I	N	N	N	N	N	I	I	I	N	I	N
87-1	BRESNAN COMMUNICAT	12.9	31,748	2,617,295	59,024	44,185		14,839			L			L		L	L						L	D	D			L				L		D	X		
87-2		12.9	34,256	810,761	18,284	13,688		4,596			L			L		L	L						L	D	D			L				L		D	X		
88-1		3.9	35,386	842,626	18,999	14,221		4,778			L			L		L	L						L	D	D			L				L		D	X		
88-2		3.9	34,774	847,603	19,103	14,300		4,803			L			L		L	L						L	D	D			L				L		D	X		
89-1		3.9	35,402	860,278	17,766	13,299		4,467			L			L		L	L						L	L	D			L				L		D	X		
89-2		3.9	35,888	874,028	18,039	13,504		4,535			L			L		L	L						L		D			L				L		D	X		
90-1		11.9	13,438	1,176,124	18,756	18,199		557			L			L		L	L						L		D			L				L		D	X		
90-2		11.9	13,353	3,499,844	55,700	54,047		1,653			L			L		L	L						L		D			L				L		D	X		
91-1		12.5	37,671	2,829,444	43,695	43,695					L			L		L	L						L		D			L				L		D	X		
91-2		12.5	37,622	2,830,060	45,158	43,784		1,374			L			L		L	L						L		D			L				L		D	X		
92-1		13.2	39,099	3,012,549	46,061	46,602		1,459			L			L		L	L						L		D			L				L		D	X		
92-2		13.2	38,585	3,067,574	48,925	47,443		1,482			L			L		L	L						L		D			L				L		D	X		
93-1		13.8	39,057	3,175,027	50,639	49,106		1,533			L			L		L	L						L		D			L				L		D	X		
93-2		13.8	38,685	2,633,115	66,668	40,716	24,685	1,267			L	D		L		L	L						L		D			L				L		D	X		
94-1		10.0	39,806	2,372,743	60,074	36,689	22,244	1,141			L	D		L		L	L						L		D			L				L		D	X		
94-2		9.8	40,052	2,260,672	48,737	47,662		1,076			L			L		L	L	D					L		D			L				L		D	X		
95-1		9.6	41,186	2,200,742	34,971	33,953		1,018			L			L		L	L	D					L					L				L		D	X		
95-2		9.9	41,785	2,387,006	37,942	36,834		1,108			L			L		L	L	D					L					L				L		D	X		
96-1		11.9	26,016	2,539,262	40,347	39,174		1,173			L			L		L	L	D					L					L				L		D	X		
96-2		11.4	42,974	2,694,269	42,708	41,499		1,210			L			L		L	L	D					L					L				L		D	X		
97-1		11.2	43,103	2,827,542	44,901	43,604		1,297			L			L		L	L						L		D			L				L		D	X		
97-2		11.2	42,967	2,761,746	44,174	42,898		1,277			L			L		L	L						L		D			L				L		D	X		
98-1		11.4	43,332	2,817,905	28,882	27,589		1,292			L			L		L	L						L		D			L				L			X		
98-2		9.8	42,883	2,816,083	28,875	27,579		1,296			L			L		L	L						L		D			L				L			X		
99-1		11.5	43,111	2,860,126	29,332	28,014		1,318			L			L		L	L						L		D			L				L			X		
99-2	CHARTER COMMUNICAT	11.5	42,753	2,864,436	29,379	28,058		1,321			L			L		L	L						L		D			L				L			X		
00-1	BRESNAN COMMUNICAT	11.5	41,324	3,174,435	46,632	28,348	18,284				L			L		L	L						L		D			L				L			X		
00-2		11.5	42,215	3,008,473	46,058	28,761	17,297				L			L		L	L						L		D			L				L			X		
01-1		11.4	42,726	2,959,195	32,499	31,141		1,358			L			L		L	L						L		D			L				L			X		
01-2		11.4	42,536	3,068,686	48,669	48,669				D	L			L		L	L						L		D			L				L			L		
02-1		11.4	43,326	3,536,716	55,923	55,585	338			X	L			L		X	L	X		X	X		L		X			L				L			L		
02-2		13.5	53,179	4,193,225	46,543	44,637	1,905				L			L		L	L	X		X	X		L		X			L		X		L			X		
03-1		12.5	49,093	3,929,357	42,460	41,200	1,260				L			L		L	L	X		X	X		L		X			L		X		L			X		
03-2		12.3	142,674	11,515,142	234,105	197,190	36,914		X		X	X		X		X	X	X	X	X	X		L	X	X		X	L		X	X	X			X	X	X
04-1		12.0	141,453	11,169,271	224,764	190,989	33,775		X		X	X		X		X	X	X	X	X	X		L	X	X	X	X	L		X	X	X			X	X	X
04-2		12.0	136,329	10,890,236	221,735	187,224	34,511		X		X	X		X		X	X	X	X	X	X		L	X	X	X	X	L	L	X	X	X	L		X	X	X
05-1		19.8	134,189	10,395,013	239,835	195,421	44,414		X		X	X		X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X	X	X	L		X	X	X
05-2		19.8	134,010	9,940,897	251,037	196,905	54,132		X		X	X		X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X	Z	X	L		X	X	X
06-1	CC VIII OPERATING	13.2	134,483	9,802,140	247,217	194,471	52,746			X	X	X		X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X		X	L		X	X	X
06-2		13.5	138,317	9,696,340	214,660	169,843	44,816			X	X	X		X	L	X	X	X	X	X	X	L	L	X	X	X	X	L	L	X		X	L		X	X	X
07-1		14.2	135,349	9,740,770	188,257	143,235	45,022			X	X	X		X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X		X	L		X	X	X
07-2		17.2	137,470	9,791,561	186,150	137,460	48,690			X	X	X	X	X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X		X	L		X	X	X
08-1		17.2	134,775	10,897,163	198,343	150,898	47,446			X	X	X	L	X		X	X	X	X	X	X	L	L	X	X	X	X	L	L	X		X	L		X	X	X
08-2					200,718																																

OTHER COMMUNITIES: AUBURN, BANGOR TWP-BAY C, BAY CITY, BEAVERTON CITY, BEAVERTON TWP, BUCKEYE TWP, COLEMAN CITY, DEEP RIVER TWP, EDENVILLE TWP, ESSEXVILLE, FRANKENLUST TWP, FRASER TWP, GARFIELD TWP, GLADWIN TWP, GRO UT TWP, HAMPTON TWP, HOMER TWP, INGERSOLL TWP, JEROME TWP, KAWKAWLIN TWP.

MII700 CC VIII OPERATING LLC — IRONWOOD — 29958

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBMT	K32DQL	KBJRN	KDLHN	KQBSI	WBKPN	WBUPN	WDION	WFQXI	WFRVN	WGNI	WJFWN	WJMNN	WKBDN	WLEFI	WLUCE	WLUKN	WMQFI	WNMUE	WTBSI
87-1	BRESNAN COMMUNICAT	8.9	6,577	223,143	1,501	1,501						L	L				L		D		L		D	L	D			D	D
87-2		12.5	13,157	157,739	847	847						L	L				L		D		L		D	L	D			D	D
88-1		3.9	6,674	158,296	853	853						L	L				L		D		L		D	L	D			D	D
88-2		3.9	6,592	158,558	856	856						L	L				L		D		L		D	L	D			D	D
89-1		3.9	6,575	160,153	872	872						L	L				L		L		L		L	L	L			L	L
89-2		3.9	6,731	163,313	903	903						L	L				L		L	L	L		L	L	L			L	L
90-1		11.0	6,632	263,144	1,902	1,902						L	L				L		L	L	L		L	L	L			L	L
90-2		11.0	7,114	464,178	11,331	11,331						L	L				L		D	D	L		D	L	D			D	D
91-1		11.7	7,031	489,915	11,960	11,960						L	L				L		D	D	L		D	L	D			D	D
91-2		11.7	7,310	502,308	12,263	12,263						L	L				L		D	D	L		D	L	D			D	D
92-1		12.3	7,068	520,994	12,718	12,718						L	L				L			D	L	D	D	L	D			D	D
92-2		12.3	7,290	529,586	12,930	12,930						L	L				L			D	L	D	D	L	D			D	D
93-1		12.9	7,038	548,455	13,389	13,389						L	L				L			D	L	D	D	L	D			D	D
93-2		12.9	7,287	505,971	12,352	12,352						L	L				L			D	L	D	D	L	D			D	D
94-1		11.2	7,200	485,287	11,847	11,847						L	L				L			D	L	D	D	L	D			D	D
94-2		11.3	7,200	470,097	13,072	13,072						L	L				L	D		D	L	D	D	L	D			D	D
95-1		11.6	7,149	471,880	11,520	11,520						L	L				L	D		D	L	D		L	D			D	D
95-2		11.6	7,352	480,202	11,723	11,723						L	L				L	D		D	L	D		L	D			D	D
96-1		12.9	7,249	511,273	12,481	12,481						L	L				L	D		D	L	D		L	D			D	D
96-2		12.9	7,321	528,260	12,911	12,911						L	L				L	D		D	L	D		L	D			D	D
97-1		12.4	7,215	519,913	12,692	12,692						L	L				L	D		D	L	D		L	D			D	D
97-2		12.4	7,299	510,378	12,460	12,460						L	L				L	D		D	L	D		L	D			D	D
98-1		12.4	7,117	500,745	9,405	9,405						L	L				L	D		D	L	D		L	D			D	
98-2		12.3	7,147	496,075	9,318	9,318						L	L				L	D		D	L	D		L	D			D	
99-1		12.4	6,886	491,801	9,237	9,237						L	L				L	D		D	L	D		L	D			D	
99-2	CHARTER COMMUNICAT	11.4	8,722	580,422	14,299	14,299					D	L	L		L		L	D		D	L	D		L	D	X		D	
00-1	BRESNAN COMMUNICAT	12.3	8,067	656,663	13,123	13,123						L	L	X	L		L	D		D	L	D		L	D	X		D	
00-2		12.3	8,172	659,212	14,501	14,500						L	L	X	L		L	D		D	L	D		L	D	X		D	
01-1		12.3	8,134	648,632	14,262	14,262						L	L	X	L		L	D		D	L	D		L	D	X		D	
01-2		23.9	8,313	1,650,351	112,378	44,411	67,968		D			L		X	X		L	D		D	L	X		X	X	D		D	
02-1		13.1	8,056	1,146,941	40,497	34,881	5,617			D		L	L	X	X		L	D		D	L	X		X	X	D		D	
02-2		13.8	8,041	793,712	28,105	24,205	3,899			D		L	L	X	X		L	D		D	L	X		X	X	D		D	
03-1		14.0	7,966	762,006	26,585	23,269	3,316			D		L	L	X	X		L	D		D	L	X		X	X	D		D	
03-2		13.5	8,012	753,609	27,084	23,374	3,709			D		L	L	X	X		L	D		D	L	X		X	X	X	X	D	
04-1		12.0	7,907	735,028	25,313	22,385	2,929			D		L	L	X	X		L			D	L	X		X	X	D	X	D	
04-2		11.4	7,794	708,938	24,415	21,590	2,825			D		L	L	X	X		L			D	L	X		X	X	D	X	D	
05-1		14.9	7,640	706,181	21,712	20,011	1,701			D		L	L	X	Z		L			D	X	X		X	X	D	D	D	
05-2		14.9	7,538	677,632	21,976	20,343	1,632			D		L	L	X	Z		L			D	X	X		X	X	X	D	D	
06-1	CC VIII OPERATING	9.9	7,602	670,171	21,800	20,135	1,665			D		L	L	X	Z		L			D	X	X		X	X	X	D	D	
06-2		10.6	7,472	674,975	21,806	20,287	1,519			D		L	L	X	L		L			D	X	X		X	X	X	D	D	
07-1		16.9	7,482	677,608	21,843	20,203	1,640			D		L	L	X	L		L			D	L	X		X	X	X	D	D	
07-2		18.0	7,463	681,408	22,279	20,215	2,064			D		L	L	X	L	X	L			D	L	X		X	X	X	D	D	
08-1		18.0	7,433	706,881	23,161	21,013	2,148			D		L	L	X	L	X	L			D	L	X		X	X	X	D	D	
08-2					21,591																								

OTHER COMMUNITIES: BERGLAND TWP, BESSEMER, BRUCE CROSSING, ERWIN, EWEN, GREENLAND, HURLEY, IRON BELT, KNIGHT, MCMILLAN TWP, MONTREAL, MONTREAL, ONTONAGON, PENCE, RAMSAY, ROCKLAND, SATNNARD TWP, WAKEFIELD, WATERSHEET , WHITE PINE.

MIM250 CC VIII OPERATING LLC — MARQUETTE — 6857

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBMT	WBKP	WBUP	WDHS	WFQX	WGN	WJFW	WJMN	WKBD	WLUC	WLUK	WMQF	WNME	WPNE	WTBS	WUPT	WWOR	WWUP	WXYZ
									I	I	N	N	I	I	I	N	N	I	N	I	I	E	E	I	L	I	N	N
87-1	BRESNAN COMMUNICAT	7.5	14,022	621,508	46,813	3,940	42,873								D		L	D	L	L		L		D		D	D	
87-2		10.0	13,549	386,470	47,474	3,995	43,479								D		L	D	L	L		L		D		D	D	
88-1		4.2	17,284	365,387	44,883	3,777	41,106								D		L	D	L	L		L		D		D	D	
88-2		4.2	14,773	396,024	48,647	4,094	44,553								D		L	D	L	L		L		D		D	D	
89-1		4.2	13,670	399,198	45,857	4,689	41,168								D		L	D	L	L		L		D		D	D	
89-2		4.2	14,718	403,429	46,344	4,739	41,605								D		L	D	L	L		L		D		D	D	
90-1		8.0	15,010	526,215	60,448	6,182	54,266								D		L	D	L	L		L		D		D	D	
90-2		8.0	15,300	779,464	60,308	9,155	51,153								D		L	D	L	L		L		D			D	
91-1		8.5	15,872	824,739	63,811	9,687	54,124								D		L	D	L	L		L		D			D	
91-2		8.5	15,903	819,842	63,431	9,629	53,802								D		L	D	L	L		L		D			D	
92-1		8.9	15,878	848,353	65,637	9,964	55,673								D		L	D	L	L		L		D			D	
92-2		8.9	16,273	871,238	67,407	10,233	57,174								D		L	D	L	L		L		D			D	
93-1		9.3	16,069	912,199	70,577	10,714	59,863								D		L	D	L	L		L		D			D	
93-2		10.7	16,358	1,015,087	88,054	11,922	76,132								D		L	D	L	L		L		D			D	D
94-1		10.6	16,188	1,065,714	82,454	12,517	69,937								D		L	D	L	L		L		D			D	
94-2		10.9	16,447	1,067,010	88,562	18,539	70,023						D		D		L	D	L	L		L		D			D	
95-1		10.4	16,126	1,023,795	80,652	13,465	67,187						D		D		L		L	L		L		D			D	D
95-2		11.2	16,379	1,087,702	85,686	14,306	71,380						D		D		L		L	L		L		D			D	D
96-1		11.6	16,102	1,113,498	87,719	14,645	73,073						D		D		L		L	L		L		D			D	D
96-2		12.6	16,462	1,172,855	92,395	15,426	76,969				L		D		D		L		L	L		L		D			D	D
97-1		17.9	17,821	1,292,057	98,404	16,188	82,215				L		D		D		L		L	X		X		D				D
97-2		17.9	18,182	1,355,036	102,533	17,174	85,359				L		D		D		L		L	X		X		D				D
98-1		12.7	17,726	1,349,963	52,534	14,860	37,674				L		D		D		L		L	X		X						
98-2		12.7	18,156	1,358,719	52,673	14,976	37,697						X		D					X		X						
99-1		12.8	19,312	1,451,331	56,151	15,966	40,185				L		D		D		L		L	X		X						
99-2	CHARTER COMMUNICAT	14.0	49,850	3,683,361	129,724	53,624	76,100				X		L	D	D	L	X		L	X		X	X		L			
00-1	BRESNAN COMMUNICAT	13.0	48,671	4,023,783	147,225	64,676	82,548				X		L	D	D	L	X		L	X		X	D					
00-2		11.1	49,571	3,959,801	150,078	69,622	80,456				X		L	D	D	L	X		L	X		X	D					
01-1		11.1	49,401	3,732,109	140,684	66,097	74,587				X		L	D	D	L	X		L	X		X	D					
01-2		11.0	50,297	4,155,304	281,984	72,615	209,368		X		X		L	D	D	L	X		L	X		X	D		L			
02-1		12.8	48,504	4,411,890	284,828	70,272	214,556			X	X		L	D	D	L	X		L	X		X	L		L			
02-2		14.5	48,320	4,507,350	289,930	71,711	218,219			X	X		L	D	D	L	X		L	X		X	L		L			
03-1		13.0	48,123	4,306,057	286,807	66,813	219,993			X	X		L	D	D	L	X		L	X		X	L		L			
03-2		13.5	48,490	4,103,711	274,320	64,877	209,443			X	X		L	D	D	L	X		L	X	X	X	L		L			
04-1		15.1	48,015	3,891,914	265,814	67,180	198,634			X	X		L	D	D	L	X		L	X	X	X	X		L			
04-2		9.8	47,720	3,836,315	262,017	66,221	195,796			X	X		L	D	D	L	X		L	X	X	X	X		L			
05-1		15.1	47,597	3,773,119	213,281	34,072	179,209			D	X		L	Z	D	L	Z		L	X	X	X	X		L			
05-2		15.1	48,050	3,690,462	210,602	35,319	175,283			D	X		L	Z	D	L	Z		L	X	X	X	X		L			
06-1	CC VIII OPERATING	16.1	47,512	3,875,983	221,551	36,800	184,750			D	X				X	L	L		L	X	X	X	X					
06-2		12.1	47,595	3,883,366	184,289	50,819	133,470			D	X				D	L	L		L	X	X	X	X					
07-1		16.0	47,409	3,835,706	181,999	50,065	131,934			D	X				D	L	L		L	X	X	X	X					
07-2		18.0	47,841	3,804,742	180,708	49,659	131,049			D	X	L			D	L	L		L	X	X	X	X					
08-1		18.0	47,711	4,024,657	191,115	52,719	138,397			D	X	L			D	L	L		L	X	X	X	X					
08-2					193,160																							

OTHER COMMUNITIES: ADAMS TWP, ADAMS TWP-HOUGHT, AHMEEK, AHMEEK VLG, ALLOUEZ TWP, AU TRAIN TWP, AURORA, AURORA, BALDWIN TWP, BALDWIN TWP-BELT, BARAGA VLG, BARK RIVER TWP, BESSEMER, BRAMPTON TWP, BREITING TWP, BREITUN G TWP, CALUMET TWP, CHANNING, CHASSEL TWP, CHASSELL TWP.

MI0800 BRESNAN COMMUNICATIONS INC LLC MT PLEASANT 7440

(MIE550) CC VIII OPERATING LLC

MIDLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	C B E T	W A Q P	W C M U	W D C Q	W E Y I	W F Q X	W G H	W J R T	W K A R	W K B D	W L N S	W N E M	W O D	W P B N	W S M H	W T B S	W W T V	W X M I	W Z P X	W Z Z M
									I	I	E	N	N	I	I	N	E	I	N	N	N	N	I	I	N	I	I	N
87-1	CABLE VISION INC	10.6	4,845	310,198	8,009	8,009			D		L		L		D	L		D	L	L	L	L	L	D	L	L		L
87-2		13.9	6,425	418,352	10,802	10,802			D		L		L		D	L		D	L	L	L		L	D	L	L		L
88-1		6.9	5,041	290,972	2,180	2,180			D		L		L		D	L		D	L	L	L			D	L	L		L
88-2		6.4	6,551	189,282	1,163	1,163			D		L		L		D	L		D	L	L	L		L	D	L	L		L
89-1		6.4	6,705	189,779	1,168	1,168			L		L		L		L	L	L	L		L				L	L			
89-2		6.9	4,919	226,721	1,537	1,537			L		L		L		L	L	L	L		L				L	L			
90-1		6.9	4,862	220,579	1,476	1,476			L		L		L		L	L	L	L		L				L	L			
90-2		6.9	5,703	217,111	1,441	1,441			L		L		L		L	L	L	L	L	L	L		L	L	L	L		L
91-1		6.7	5,677	242,121	1,691				L		L		L		L	L	L	L	L	L	L		L	L	L	L		L
91-2		7.3	5,757	283,950	2,110				L		L		L		L	L	L	L	L	L	L		L	L	L	L		L
92-1		7.0	6,128	290,226	2,172				L		L		L		L	L	L	L	L	L	L		L	L	L	L		L
92-2		7.0	5,955	290,753	2,178				L		L		L		L	L	L	L	L	L	L		L	L	L	L		L
93-1		7.0	6,288	291,177	2,182				L		L	L	L		L	L	L	L	L	L	L		L	L	L	L		L
93-2		7.5	6,246	288,537	2,155				L	L	L	L	L	L	L	L				L			L	L	L			L
94-1		7.7	6,554	312,083	8,377	8,377			D	X	L	D	X	L	D	L				L			L	D	L			X
94-2		7.6	6,783	316,674	6,871	6,871			D	L	L	D	L	L	D	L				L			L	D	L			X
95-1		7.8	7,381	343,476	7,678	7,439	218	21	D	L	L	D	X	L	D	L				L			L	D	L			X
95-2		7.8	4,304	350,226	7,801	7,579	201	21	D	L	L	D	L	L	D	L				L			L	D	L			X
96-1		4.0	7,610	282,614	2,096				L	L	L	L	L	L	L	L		L		L			L	L	L			L
96-2		4.0	7,493	207,782	1,348				L	L	L	L	L	L	L	L		L		L			L	L	L			L
97-1		4.0	7,950	217,177	1,442				L	L	L	L	L	L	L	L		L		L			L	L	L			L
97-2		4.0	7,710	211,811	1,388				L	L	L	L	L	L	L	L		L		L			L	L	L			L
98-1		3.8	8,010	208,146	1,351				L	L	L	L	L	L	L	L		L		L		L	L		L			L
98-2		3.8	8,078	199,023	1,260				L	L	L	L	L	L	L	L		L		L		L	L		L			L
99-1	BRESNAN COMMUNICAT	3.8	7,879	195,122	1,221				L	L	L	L	L	L	L	L		L		L		L	L		L			L
99-2	CHARTER COMMUNICAT	5.2	8,897	271,436	1,984				L	L	L	L	L	L	L	L		L		L		L	L		L			L
00-1	BRESNAN COMMUNICAT	5.2	7,763	277,336	2,043				L	L	L	L	L	L	L	L		L		L		L	L		L			L
00-2		7.2	8,995	375,674	2,808				L	L	L	L	L	L	L	L		L		L		L	L		L			L
01-1		7.2	8,215	445,068	8,461	8,461			D	L	L	L	L	L	D	L		D		L		L	L		L			D
01-2		10.4	9,450	609,977	14,478	14,478			D	L	L	L	L	L	D	L		D		L			L		L			D
02-1		10.4	15,870	1,234,065	42,804	31,639	11,165		D	X	L	X	X	L	D	L	L	D	L	L	L	L	X		X		X	X
02-2		13.5	21,576	1,715,601	49,045	41,336	7,709			X	X	X	X	X	D	X	L	X	X	X	L	X	X		X		X	X
03-1		11.9	19,805	1,860,763	56,984	46,696	10,288		X	X	X	X	X	X	D	X	L	X	X	X	L	X	X		X		X	X
03-2																												
04-1																												
04-2																												
05-1																												
05-2																												
06-1																												
06-2																												
07-1																												
07-2																												
08-1																												
08-2																												

OTHER COMMUNITIES: ALMA, ARCADIA TWP, BETHANY TWP, BRECKENRIDGE, CHEPPEWA TWP, CLAIRE, CLARE, COE TWP, DEERFIELD-ISABEL, EMERSON TWP, FARWELL, GILMORE, GRANT TWP, ISABELLA CO, ITHACA, LINCOLN TWP-ISAB, N STAR TWP, NEWARK TWP, PINE RIVER TWP, SHEPHERD.

MI0300 CHARTER COMMUNICATIONS VI — OSCODA TWP — 14273

(MIE550) CC VIII OPERATING LLC — MIDLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	WBKB	WCML	WCMU	WDCQ	WEVI	WFQX	WGN	WJRT	WKBD	WNEM	WPXD	WSMH	WTBS
									I	N	E	E	N	N	I	I	N	I	N	I	I	I
87-1	LAKEVIEW CABLE TV	11.9	5,012	425,109	10,378	10,378				L	L		D	B		D	D	D	L			D
87-2		11.9	4,498	464,493	11,339	11,339				L	L		D	B		D	D	D	L			D
88-1		13.9	5,072	506,571	12,367	12,367				L	L		D	B		D	D	D	L			D
88-2	TELE-MEDIA CO OF S	13.9	4,490	542,433	12,478	12,478				L	L		D	B		D	L	D	L			D
89-1		14.5	8,838	826,265	28,812	17,279	11,535			L	L		X	X		D	X	X	X			D
89-2		14.0	9,279	859,117	36,460	16,852	19,608			L	L		D	B		B	X	D	X			D
90-1																						
90-2																						
91-1																						
91-2																						
92-1																						
92-2	TELE-MEDIA CO OF S	18.7	9,357	1,091,198	42,477	20,263	22,213			L	L			D		D	X	D	X			D
93-1		13.0	9,293	904,695	32,575	17,274	15,301			L	L			D		D	X	D	X			D
93-2					35,175	35,175																
94-1		14.9	10,837	822,223	29,959	15,633	14,325			L	L			D		D	X	D	X			D
94-2		14.9	10,004	908,928	37,450	21,385	16,065			L	L			X	D	D	X	D	X			D
95-1		15.5	11,354	923,712	31,466	16,433	15,033			L	L			X	D	D	X		X			D
95-2		16.0	9,477	932,348	33,764	16,226	17,538			L	L			X	D	B	X		X			D
96-1		16.0	10,399	897,184	31,895	16,063	15,832			L	L			X	D	B	X		X			D
96-2	TWFANCH-ONE CO	16.0	10,004	1,013,830	29,548	20,577	8,971			L	L			B	D	B	X		X			D
97-1		17.4	10,380	960,384	27,725	19,542	8,183			L	L			B	D	D	X		X			D
97-2		17.4	9,420	1,025,182	29,992	21,063	8,930			L	L			X	D	D	X		X			D
98-1		19.8	10,347	1,122,032	32,626	23,049	9,577			L	L			X	D	D	X	D	X			
98-2		19.8	9,427	1,232,231	35,315	25,326	9,990			L	L			X	D	D	X	D	X			
99-1		32.3	10,238	1,174,593	32,431	22,649	9,782			L	L			X	D	D	X	D	X			
99-2		32.3	10,238	1,262,099	34,848	24,336	10,512			L	L			X	D	D	X	D	X			
00-1	CHARTER COMMUNICAT	32.3	10,238	1,290,991	35,645	24,893	10,752			L	L			X	D	D	X	D	X			
00-2		34.9	10,103	1,203,180	35,461	25,440	10,021			L	L			X	D	D	X	D	X			
01-1		25.8	10,476	1,096,503	91,855	20,206	71,650			L	L			X	D	D	X	D	X	D		
01-2		19.8	10,221	1,177,763	35,584	24,776	10,807			L	L			X	D	D	X	D	X			
02-1		19.8	9,636	1,069,312	43,818	28,126	15,692			L	L			X	D	D	L	D	L	D		
02-2		19.8	9,472	1,059,650	43,859	28,911	14,947		D	L		D		X		D	L	D	L	D	L	
03-1		18.1	9,698	993,055	64,102	23,570	40,532		D	L		D		X		D	L	D	L	D	X	
03-2																						
04-1																						
04-2																						
05-1																						
05-2																						
06-1																						
06-2																						
07-1																						
07-2																						
08-1																						
08-2																						

OTHER COMMUNITIES: ALABASTER TWP, ALCONA TWP, AUSABLE, BALDWIN TWP, CALEDONIA TWP-AL, E TAWAS, GRANT TWP-IOSCO, GREENBUSH TWP, HARRISVILLE, HAWES TWP, LINCOLN, OSCODA, OSSINEKE TWP, PLAINFIELD-IOSCO, TAWAS CITY, TAWAS TWP, WILBER TWP

MIP700 COMCAST OF MICHIGAN IV LLC ALGONAC 7663

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CFPL	CIII	CKCO	DWDIU	DWJBK	DWMVD	DWTVS	DWWJ	DWXYZ	WABL	WDIV	WFUM	WGN	WJBK	WKBD	WMYD	WPXD	WTBS	WTVS	WWJ	WXYZ
									I	I	I	I	N	N	I	I	E	N	N	I	N	E	I	I	I	I	I	I	E	N	N
87-1	HARRON COMMUNICATI	11.9	18,030	1,287,503	19,930	19,930			L		L	L									L		B	L	L	X		B	X	L	L
87-2		11.9	18,733	1,493,141	23,299	23,299			L		L	L									L		D	L	L	X		B	X	L	L
88-1		13.9	19,508	1,595,452	24,964	24,964			L		L	L									L		D	L	L	X		D	X	L	L
88-2		13.9	44,237	3,931,296	99,151	59,361		39,790	L		L	L									L		D	L	L	X		D	X	L	L
89-1		16.5	45,908	4,446,284	155,859	93,468		62,391	L		L	L									L		D	L	X	X		D	X	X	L
89-2		16.5	46,721	4,915,471	122,630	73,812		48,818	L		L	L									L		D	L	X	X		D	X		L
90-1		17.9	48,210	5,340,686	80,006	80,006			L		L	L									L		D	L	X	X		D	X		L
90-2		17.9	49,290	5,661,974	84,997	84,997			L		L	L									L		D	L	X	X		D	X		L
91-1		10.9	50,973	5,709,790	85,793	85,793			L		L	L									L		D	L	X	X		D	X		L
91-2		19.9	50,468	3,185,481	48,566	48,566			L		L	L									L		D	L	X	X		D	X		L
92-1		10.9	51,926	3,806,154	57,109	57,109			L		L	L									L		D	L	X	X		D	X		L
92-2		10.9	52,011	3,951,249	59,293	59,293			L		L	L									L		D	L	X	X		B	X		L
93-1		10.9	52,011	3,832,086	57,482	57,482			L		L	L									L		D	L	X	X		D	X		L
93-2		6.3	53,426	2,770,577	41,826	41,826			L										X	L			D	L	X	X		B	X		L
94-1		6.3	53,426	2,262,296	34,183	34,183			L										X	L			D	L	X	X		D	X		L
94-2		6.6	55,419	2,469,263	38,965	38,965			L										X	L			D	L	X	X		B	X		L
95-1		6.8	57,126	2,539,027	39,519	39,519			L										X	L			D	L	X	X		D	X	X	L
95-2		6.8	56,586	2,629,570	40,831	40,831			L										X	L			B	L	X	X		D	X	X	L
96-1		7.2	59,642	2,759,121	43,311	43,311			L										X	L			D	L	X	X		D	X	X	L
96-2		7.2	59,934	2,655,662	41,680	41,680			L										X	L			D	L	X	X		D	X	X	L
97-1		7.2	61,861	2,879,178	44,933	44,933			L										X	L			D	L	X	X		D	X	X	L
97-2		7.2	61,861	2,993,074	48,624	48,624			X										X	L			D	L	X	X		X	X	X	L
98-1		7.8	64,899	3,206,190	34,329	34,329			X										X	L			D	L	X	X			X	X	L
98-2		7.8	67,688	3,385,212	36,444	36,444			X										X	L			D	L	X	X			X	X	L
99-1		7.9	66,602	3,446,223	36,898	36,898			X										X	L			D	L	X	X			X	X	L
99-2		24.1	71,537	3,327,856	39,644	39,644			X	L									X	L	X		D	L	X	X			X	X	L
00-1		7.0	79,832	3,445,692	38,110	38,110			X	L									L	L	X		D	L	L	L	L		X		L
00-2		25.0	73,208	3,486,473	40,230	40,230			L	L									L	L	X		D	L	L	L	L		X		L
01-1	CONCAST CABLE CORP	7.2	72,131	3,603,678	40,960	40,960			X	L									L	L	X		D	L	L	L	L		L		L
01-2		13.7	73,335	3,657,505	40,726	40,726			L	L									L	L	L		D	L	L	L	L		D	L	L
02-1		6.4	73,258	3,408,140	54,824	54,824			L		D								L	L			D	L	L	L	L		X	L	L
02-2		9.1	72,215	3,554,179	36,012	36,012			L		L								L	L			D	L	L	L	L		X	L	L
03-1	CONCAST CABLEVISIO	9.1	72,084	3,434,669	34,800	34,800			L		L								L	L			D	L	L	L	L		X	L	L
03-2		9.1	70,851	3,620,959	34,616	34,616			L										L	L			D	L	L	L	L		L	L	L
04-1	CONCAST OF MICHIGA	9.1	70,790	3,615,268	34,562	34,562			L										L	L			D	L	L	L	L		L	L	L
04-2		7.8	71,018	3,656,273	34,954	34,954			L										L	L			D	L	L	L	L		L	L	L
05-1		9.1	69,710	3,654,465	34,937	34,937			L										L	L			D	L	L	L	L		L	L	L
05-2		9.1	69,306	3,719,510	37,679	37,679			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
06-1		9.6	69,787	3,867,016	39,173	39,173			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
06-2		8.0	69,875	3,862,477	39,127	39,127			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
07-1		8.4	69,908	3,966,965	40,186	40,186			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
07-2		8.4	70,499	4,015,619	40,678	40,678			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
08-1		11.9	68,564	5,481,177	55,524	55,524			L					L	L	L	L	L	L	L			D	L	L	L	L		L	L	L
08-2																															

OTHER COMMUNITIES: ARMADA TWP, BRUCE TWP, BURTCHVILLE, CASCO TWP-ST CLA, CHESTERFIELD, CHINA TWP, CLAY TWP, CLYDE TWP-ST CLA, COLUMBUS TWP, COTTRELLVILLE TW, E CHINA TWP, FT GRATIOT, HARRISON TWP, IRA TWP, KIMBALL, KIMBALL TWP, LENOX TWP, LEXINGTON VILLAG, MARINE CITY, MARYSVILLE.

MNB200 MIDWEST CABLE COMMUNICIATIONS BEMIDJI 29536

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBWT	KARE	KAWE	KBJR	KCWI	KDLH	KNSP	KSAX	KSTC	KSTP	KVLY	KVRR	WDIO	WFTC	WGN	WIRT	WTBS	WUCW
									I	N	E	N	N	N	I	N	I	N	N	I	N	I	I	N	I	I
87-1	LANGHOUT, JON P	9.7	4,356	290,790	2,178	2,178			L		L	L	L	L	L			L	L				D	L	D	
87-2		9.7	4,712	289,423	2,164	2,164			L		L	L	L	L	L	L			L	L			D	L	D	
88-1		9.7	4,824	290,294	2,173	2,173			L		L	L	L	L	L	L			L	L			D	L	D	
88-2		9.7	4,954	291,282	2,183	2,183			D		L	L	L	L	D	L			D	L			D	L	D	
89-1		9.7	4,963	386,683	50,580	3,453	47,127		D		L	L	L	L	D	L			D	L			D	L	D	
89-2		13.7	4,957	404,873	52,959	3,616	49,344		D		L	L	L	L	D	L			D				D	L	D	
90-1		8.5	4,722	240,822	1,678	1,678			L		L	L	L		L	L			L	L			L	L	L	
90-2		8.5	4,901	249,951	1,770				L		L	L	L		L	L			L	L			L	L	L	
91-1		8.5	4,900	251,991	1,790				L		L	L	L		L	L			L				L	L	L	
91-2		8.5	4,934	253,470	1,805				L		L	L	L		L	L			L	L	L		L		L	
92-1		8.5	5,032	270,906	1,979				L		L	L	L		L	L			L	L	L		L		L	
92-2		8.5	5,169	277,959	1,050				L		L	L	L		L	L			L	L	L		L		L	
93-1		8.5	5,251	282,387	2,094				L		L	L	L		L	L			L	L	L		L		L	
93-2		8.5	5,297	252,031	1,790				L		L	L	L		L	L			L	L	L		L		L	
94-1		7.3	5,246	231,663	1,587				L		L	L	L		L	L			L	L	L		L		L	
94-2		7.3	5,253	232,009	1,590				L		L	L	L		L	L			L	L	L		L		L	
95-1		7.3	5,362	236,801	1,638				L		L	L	L		L	L			L	L	L		L		L	
95-2		7.3	6,006	265,240	1,922				L		L	L	L		L	L			L	L	L		L		L	
96-1		7.3	5,994	264,702	1,917				L		L	L	L		L	L			L	L	L		L		L	
96-2		7.3	6,131	270,016	1,970				L		L	L	L		L	L			L	L	L		L		L	
97-1		7.3	6,160	272,018	1,990				L	L	L		L		L	L			L	L	L		L		L	
97-2		7.3	6,148	271,503	1,985				L	L	L		L		L	L			L	L	L		L		L	
98-1		7.3	6,421	282,882	2,099				L	L	L		L		L	L			L	L	L	L	L			
98-2		7.3	6,549	289,204	2,162				L	L	L		L		L	L			L	L	L	L	L			
99-1		6.9	6,719	263,947	1,909				L	L	L		L		L	L			L	L	L	L	L			
99-2		6.9	6,885	260,530	1,875				L	L	L		L		L	L			L	L	L	L	L			
00-1	BRESNAN COMMUNICAT	6.9	6,965	306,117	25,829		25,829		D	L	L		L		L	L			X		X	L	D			
00-2		9.9	6,909	421,265	35,544		35,544		D	L	L		L		L	L			X		X	L	D			
01-1		12.9	6,754	544,018	45,901		45,901		D	L	L		L		L	L			X		X	L	D			
01-2		12.9	6,466	529,045	68,048		68,048		D	L	L		L		L	L			D		D	L	D			X
02-1		12.9	6,037	470,202	39,673		39,673		D	L	L		L		L	L			X		X	L	D			L
02-2		12.9	5,079	491,348	63,204		63,204		D	L	L		L		L	L			D		D	L	D			X
03-1		12.9	4,681	386,140	32,581		32,581		D	L	L		L		L	L			X		X	L	D			L
03-2		12.9	4,348	362,389	2,675				L	L	L		L		L	L			L		L	L	L			L
04-1		12.9	4,021	294,349	1,994				L	L	L		L		L	L			L		L	L	L			L
04-2		12.9	3,792	300,168	2,053				L	L	L		L		L	L	L		L		L	L	L			L
05-1		12.9	3,797	290,394	1,955				L	L	L		L		L	L	L		L		L	L	L			
05-2		12.9	3,751	277,725	1,458				L	L	L		L		L	L	L		L		L	L	L			
06-1	MIDWEST CABLE COMM	12.9	3,782	280,587	1,487				L	L	L		L		L	L	L		L		L	L	L			
06-2		12.9	3,738	291,663	1,598				L	L	L		L		L	L	L		L		L	L	L			
07-1		12.9	3,680	310,692	1,788				L	L	L		L		L	L	L		L		L	L	L			L
07-2		15.9	3,960	315,916	1,840				L	L	L		L		L	L	L		L		L	L	L			L
08-1					2,580																					
08-2					2,634																					

OTHER COMMUNITIES: BELTRAMI CO, CASS CO, CASS LAKE CITY, WILTON

MNG500 MEDIACOM MINNESOTA LLC GRAND RAPIDS 28383

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMTI	K18AIL	KAWEN	KBJRN	KCWWN	KDLHN	KMSPI	KQDSI	KVRRI	WDIONE	WDSEE	WGNEI	WIRTN	WTBSI
87-1	RAPIDS CABLE TV IN	12.9	3,246	323,377	25,015	3,793	21,222				L	L	L	L	D				D	D	L	D
87-2		14.7	3,228	338,539	26,193	3,976	22,217				L	L	L	L	D				D	D	L	D
88-1	STAR MIDWEST INC	14.7	3,733	325,236	12,967	3,820	9,147				L	L	L	L	D				D		L	D
88-2		16.9	4,251	344,162	13,722	4,042	9,680				L	L	L	L	D				D		L	D
89-1		16.9	3,944	449,374	17,917	5,278	12,639				L	L	L	L	D				D		L	D
89-2		16.9	4,248	464,210	18,508	5,452	13,056				L	L	L	L	D				D		L	D
90-1		17.9	4,262	490,345	19,551	5,760	13,791				L	L	L	L	D				D		L	D
90-2		17.9	4,287	521,490	20,792	6,125	14,667				L	L	L	L	D				D		L	D
91-1		19.9	4,351	560,844	22,361	6,587	15,774				L	L	L	L	D				D		L	D
91-2		19.9	4,318	582,533	23,226	6,842	16,384				L	L	L	L	D				D		L	D
92-1	D D CABLE HOLDINGS	19.9	4,466	575,619	22,951	6,761	16,190			L	L	L	L	L	D				D		L	D
92-2		19.9	4,400	568,970	22,685	6,683	16,002			L	L	L	L	L	D				D		L	D
93-1		20.9	4,399	608,571	24,264	7,148	17,116			L	L	L	L	L	D				D		L	D
93-2		20.9	4,522	607,894	24,236	7,139	17,097			L	L	L	L	L	D				D		L	D
94-1		20.9	4,558	614,871	24,516	7,222	17,294			L	L	L	L	L	D				D		L	D
94-2		20.9	4,593	620,308	24,732	7,286	17,446			L	L	L	L	L	D				D		L	D
95-1		23.1	4,681	673,089	25,889	6,958	18,931			L	L	L	L	L	D				L		L	D
95-2		23.1	4,656	693,831	27,663	8,149	19,514			L	L	L	L	L	D				D		L	D
96-1		24.7	4,675	719,866	28,701	8,455	20,246			L	L	L	L	L	D				D		L	D
96-2	TRIAX MIDWEST ASSO	24.7	4,658	725,617	28,930	8,522	20,408			L	L	L	L	L	D				D		L	D
97-1		26.2	4,721	740,048	29,506	8,692	20,814			L	L	L	L	L	D				D		L	D
97-2		8.1	4,808	287,251	2,143					L	L	L	L	L	L				L		L	L
98-1		11.1	4,930	320,823	2,865	2,865				L	L	L	L	L	D				L		L	
98-2		11.1	4,791	378,098	3,376	3,376				L	L	L	L	L	D				L		L	
99-1		12.0	4,857	383,922	3,428	3,428				L	L	L	L	L	D				L		L	
99-2	MEDIACOM LLC	12.0	4,792	397,047	4,104	4,104					L	L	L	L	D		L		D		L	
00-1		12.5	4,896	411,776	3,677	3,677					L	L	L	L	D		L		L		L	
00-2		12.5	4,995	415,522	3,972	3,972					L	L	L	L	D		L		L		L	
01-1		13.0	5,046	437,209	4,180	4,180					L	L	L	L	D		L		L		L	
01-2		13.5	5,016	452,357	5,040	5,040					L	L	L	L	D	L	L		D		L	
02-1		13.5	5,141	454,679	5,063	5,063					L	L	L	L	D	L			D		L	
02-2		13.5	5,131	461,690	25,363	8,050	17,313		D			L	L	L	D	L		L	D	D		
03-1		13.5	5,306	464,456	25,515	8,098	17,417		D			L	L	L	D	L		L	D	D		
03-2	MEDIACOM MINNESOTA	13.5	5,079	468,242	25,723	8,164	17,559		D			L	L	L	D	L		L	D	D		
04-1		13.5	5,166	469,642	25,800	8,188	17,612		D		L	L	L	L	D	L		L	D	D	L	
04-2		16.5	5,475	521,730	28,661	9,096	19,565		D		L	L	L	L	D	L			D	D	L	
05-1		13.5	5,333	495,427	27,216	8,638	18,579		D		L	L	L	L	D	L			D	D	L	
05-2		13.5	5,097	456,535	3,246				L		L	L	L	L	L	L			L	L	L	
06-1		13.5	5,151	431,447	2,995				L		L	L	L	L	L	L			L	L	L	
06-2		34.0	4,698	432,104	3,002				L		L	L	L	L	L	L			L	L	L	
07-1		34.0	4,531	492,937	3,610				L		L	L	L	L	L	L			L	L	L	
07-2		36.0	4,183	478,014	3,461				L		L	L	L	L	L	L			L	L	L	
08-1					3,366																	
08-2					3,338																	

OTHER COMMUNITIES: BASSBROOK TWP, HARRIS TWP, LA PRAIRIE

MNV600 MEDIACOM MINNESOTA LLC EVELETH 28382

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CBWT	KBJR	KDLH	KMSP	KQDS	WDIO	WDSE	WFTC	WGN	WIRT	WTBS
									I	I	N	N	I	I	N	E	I	I	N	I
87-1	NORTH AMERICAN COM	12.4	5,454	531,463	23,937	8,990	14,948			D	L	L	D		L	X				D
87-2	CABLE COMMUNICATIO	13.9	5,246	536,565	24,167	9,076	15,091			D	L	L	D		L	X				D
88-1	STAR MIDWEST INC	13.9	6,457	562,563	25,351	9,529	15,822			D	L	L	D		L	X				D
88-2		16.9	6,524	552,442	24,903	9,365	15,538			D	L	L	D		L	X				D
89-1		16.9	6,497	704,486	28,763	8,949	19,814			D	L	L	D		L	X				D
89-2		16.9	6,646	710,082	28,991	9,020	19,971			D	L	L	D		L	X				D
90-1		17.9	6,625	731,854	32,974	12,390	20,584		D		L	L	D		L	X				D
90-2		17.9	6,677	764,151	34,448	12,956	21,492		D		L	L	D		L	X				D
91-1		19.9	6,620	835,355	37,652	14,158	23,494		D		L	L	D		L	X				D
91-2		19.9	6,675	853,925	38,491	14,474	24,017		D		L	L	D		L	X				D
92-1	D D CABLE HOLDINGS	19.9	6,653	862,458	38,817	14,560	24,257		D		L	L	D		L	X				D
92-2		19.9	6,776	848,601	37,169	13,302	23,867		D		L	L	D		L	X				D
93-1		20.9	6,733	899,539	47,149	14,531	32,618		D		L	L	D		L	D				D
93-2		20.9	6,806	890,662	39,439	14,390	25,050		D		L	L	D		L	X				D
94-1		20.9	6,738	884,464	39,164	14,288	24,876		D		L	L	D		L	X				D
94-2		20.9	6,820	886,326	39,080	14,152	24,928		D		L	L	D		L	L				D
95-1	D D CABLE PARTNERS	23.9	6,814	993,381	43,801	15,862	27,939		D		L	L	D		L	L				D
95-2		23.9	6,835	1,021,807	45,054	16,316	28,738		D		L	L	D		L	L				D
96-1		25.3	6,783	1,073,386	47,328	17,139	30,189		D		L	L	D		L	L				D
96-2	TRIAX MIDWEST ASSO	25.3	6,713	1,059,967	46,932	17,121	29,812		D		L	L	D		L	X				D
97-1		26.8	6,755	1,073,420	87,784	17,341	70,443		D		L	L	D		L	X		D		D
97-2		8.2	8,964	527,232	43,292	8,692	34,600		D		L	L	D		L	X		D		D
98-1		10.0	8,811	565,578	29,732	8,523	21,208		D		L	L	D		L	X		D		
98-2		10.0	10,697	728,555	38,224	10,903	27,321		D		L	L	D		L	X		D		
99-1		11.0	10,674	754,626	39,591	11,293	28,298		D		L	L	D		L	X		D		
99-2	MEDIACOM LLC	11.0	10,572	779,836	41,696	12,452	29,243		D		L	L	D		L	D		D		
00-1		12.0	10,604	827,428	43,404	12,376	31,028		D		L	L	D		L	X		D		
00-2		12.0	10,493	827,624	42,758	13,844	28,914		D		L	L	D		L	X		D		
01-1		12.9	10,347	896,140	14,597	14,597			D		L	L	D		L	X		Z		
01-2		13.5	10,146	933,737	48,233	15,604	32,629		D		L	L	D		L	X		D		
02-1		13.5	10,045	931,031	48,137	15,551	32,586		D		L	L	D		L	X		D		
02-2		15.5	9,917	1,016,217	52,476	16,990	35,485		D		L	L	D		L	X		D	L	
03-1	MEDIACOM MINNESOTA	15.5	9,876	1,018,893	52,626	17,034	35,592		D		L	L	D		L	X		D	L	
03-2		15.5	9,521	1,045,879	53,937	17,499	36,439		D		L	L	D		L	X		D	L	
04-1		16.5	9,109	1,047,477	91,073	17,979	73,094		D		L	L	D			X	D	D	L	
04-2		16.5	8,302	962,847	83,708	16,529	67,179		D		L	L	D			X	D	D	L	
05-1		16.5	8,302	917,652	79,821	15,745	64,076		D		L	L	D			X	D	D	L	
05-2		18.5	7,616	931,033	75,590	10,735	64,853		D		L	L				X	D	D	L	
06-1		19.9	7,414	972,052	78,991	11,196	67,796		D		L	L		L		X	D	D	L	
06-2		19.9	7,191	963,587	78,306	11,092	67,214		D			L		L		X	D	D	L	
07-1		19.9	7,628	1,187,417	97,348	13,422	83,926		D			L		L		X	D	D	L	
07-2					89,691															
08-1					92,986															
08-2					93,472															

OTHER COMMUNITIES: AURORA, BIWABIK, BUHL, CHISHOLM, FAYAL, FRANKLIN-ST LOU, GILBERT, HOYT LAKES, KINNEY, LEONIDAS, MOUNTAIN IRON, VIRGINIA, WHITE TWP

MTK200 BRESNAN COMMUNICATIONS LLC KALISPELL 6412

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CISA I	K18AJ L	KCFW N	KH9 N	KMMF L	KMMF- L	KPAX N	KREM N	KSL N	KSPS E	KTMF N	KUED E	KUFM E	KXLV N	WTBS I
87-1	TCI CABLEVISION OF	15.7	11,333	863,887	15,010	15,010			D		L	B			L	L	D	L				L	D
87-2		15.7	11,190	982,643	15,690	15,690			D		L	D			L	L		L				L	D
88-1		15.7	12,322	1,024,733	16,362	16,362			D		L	D			L	L		L				L	D
88-2		15.7	12,311	1,012,234	16,163	16,163			D		L	D			L	L		L				L	D
89-1		17.0	12,863	1,137,973	18,171	18,171			D		L	D			L	L		L				L	D
89-2		17.0	12,922	1,265,459	20,206	20,206			D		L	D			L	L		L				L	D
90-1		16.3	12,139	1,218,132	19,451	19,451			D		L	D			L	L		L				L	D
90-2		16.5	12,126	1,241,286	18,073	18,073			D		L				L	L		L				L	D
91-1		17.3	12,489	1,320,976	19,233	19,233			D		L				L	L		L				L	D
91-2		17.3	12,571	1,358,764	19,784	19,784			D		L				L	L		L	L			L	D
92-1		18.2	13,769	1,444,671	21,034	21,034			D		L				L	L		L	L			L	D
92-2		18.2	13,820	1,491,917	21,722	21,722			D		L				L	L		L	L			L	D
93-1		20.9	14,627	1,753,844	25,536	25,536			D		L				L	L		L	L			L	D
93-2		20.8	14,729	1,771,430	25,792	25,792			D		L				L	L		L	L			L	D
94-1		20.0	14,558	1,803,470	26,259	26,259			D		L				L	L		L	L			L	D
94-2		20.8	14,780	1,856,756	27,034	27,034			D		L				L	L		L	L			L	D
95-1		20.8	15,292	1,886,443	27,467	27,467			D		L				L	L		L	L			L	D
95-2		20.8	15,425	1,934,892	28,172	28,172			D		L				L	L		L	L			L	D
96-1		21.8	15,687	2,040,460	29,709	29,709			D		L				L	L		L	L			L	D
96-2		21.8	15,700	2,090,570	30,439	30,439			D		L				L	L		L	L			L	D
97-1		11.0	16,365	1,056,449	15,382	15,382			D		L				L	L		L	L			L	D
97-2		11.0	15,941	1,049,107	15,275	15,275			D		L				L	L		L	L			L	D
98-1		11.5	14,961	1,075,603	9,605	9,605			D		L				L	L		L	L			L	
98-2		11.6	14,929	1,099,369	9,817	9,817			D		L				L	L		L	L			L	
99-1		11.6	15,208	1,099,484	9,818	9,818			D		L				L	L		L	L			L	
99-2		11.6	16,263	1,142,616	10,204	10,204			D		L				L	L		L	L			L	
00-1		12.1	16,404	1,178,266	10,522	10,522			D		L			L	L	L		L	L			L	
00-2		12.1	16,669	1,208,092	11,549	11,549			D		L			L	L	L		L	L			L	
01-1		12.4	16,709	1,207,562	11,544	11,544			D		L				L	L		L	L			L	
01-2		12.8	16,390	1,242,464	11,878	11,878			D		L				L	L		L	L			L	
02-1		12.8	16,488	1,263,958	12,083	12,083			D		L				L	L		L	L			L	
02-2	COMCAST CABLE CORP	12.8	16,518	1,265,613	12,099	12,099			D		L				L	L		L	L			L	
03-1	BRESNAN COMMUNICAT	13.2	15,708	1,417,641	13,553	13,553			D	L	L				L	L		L	L			L	
03-2		13.2	15,399	1,428,350	13,655	13,655			D	L	L		L			L		L	L			L	
04-1		13.8	15,919	1,583,370	17,631	17,631			D	L	L		L			L		D	L			L	
04-2		15.4	16,156	1,543,759	17,190	17,190			D	L	L		L			L		D	L			L	
05-1		15.4	15,055	1,561,017	19,841	19,841			D	L	L		L			L		D	L		D	L	
05-2		17.5	15,031	1,819,708	24,511	24,511			D		L		L		L	L		D	L		D	L	
06-1		17.5	15,312	1,792,402	24,144	24,144			D		L		L		L	L		D	L		D	L	
06-2		18.8	15,117	1,983,861	26,723	26,723			D	L	L		L		L	L		D	L		D	L	
07-1		18.8	15,645	2,067,279	27,846	27,846			D	L	L		L		L	L		D	L		D	L	
07-2		19.9	15,673	2,345,956	31,600	31,600			D	L	L		L		L	L		D	L		D	L	
08-1		19.9	15,793	2,536,056	34,161	34,161			D	L	L		L		L	L		D	L		D	L	
08-2					35,723																		

OTHER COMMUNITIES: BIG FORK, COLUMBIA FALLS, FLATHEAD CO, LAKESIDE, SOMERS, WHITEFISH

NDG500 MIDCONTINENT COMMUNICATIONS GRAFTON 25329

(NDG550) MIDCONTINENT COMMUNICATIONS GRAND FORKS

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBHT I	CKND I	CKVY I	CHC N	KGE N	KMSP I	KNR I	KVLY N	KVLR I	KXJB N	WDAZ N	WGN I	WTBS I	WWOR I
87-1	MIDCONTINENT CABLE	12.0	1,174	131,837	588	588			D		D		L		L	L		L	L	D	D	L
87-2		12.0	1,123	133,050	601	601			D		D		L		L	L	L	L	L	D	D	L
88-1		12.0	1,686	132,025	590	590			D		D		L		L	L	L	L	L	D	D	L
88-2		14.0	1,574	141,550	686	686			D		D		L			L	L	L	L	D	D	L
89-1		15.2	1,612	151,151	782	782			L		L		L			L	L	L	L	L	L	L
89-2		16.5	1,628	162,976	900	900			L		L		L			L	L	L	L	L	L	L
90-1		16.5	2,344	168,829	958	958			L		L		L		L	L		L	L	L	L	L
90-2		17.3	2,309	172,278	993	993			L		L		L		L	L		L	L	L	L	L
91-1		17.3	1,640	176,397	1,034				L		L		L		L	L		L	L	L	L	L
91-2		18.2	1,666	185,867	1,129				L				L		L	L		L	L	L	L	L
92-1		18.2	1,655	190,333	1,173				L		L		L		L	L		L	L	L	L	L
92-2		18.5	1,662	192,394	1,194				L		L		L		L	L		L	L	L	L	L
93-1		12.0	1,679	196,096	1,231				L		L		L		L	L		L	L	L	L	L
93-2		19.7	1,646	196,421	1,234				L		L		L		L	L		L	L	L	L	L
94-1		19.7	1,667	195,514	1,225				L		L		L		L	L		L	L	L	L	L
94-2		20.5	1,167	205,780	1,328				L		L		L		L	L		L	L	L	L	L
95-1		20.5	1,708	206,193	1,332				L		L		L		L	L		L	L	L	L	L
95-2		21.5	1,648	214,073	1,411				L		L		L		L	L		L	L	L	L	L
96-1		21.5	1,695	214,440	1,414				L		L		L		L	L		L	L	L	L	L
96-2		23.8	1,649	231,355	1,584				L		L		L		L	L		L	L	L	L	L
97-1		23.8	1,768	235,502	1,625				L		L	L	L			L		L	L	L	L	
97-2		25.0	1,651	300,406	8,169	8,169			X	D	X		L		L	X		L	L	D	D	
98-1		25.0	1,646	294,932	7,001	7,001			X	D	X		L		L	L		L	L	D		
98-2		26.5	1,658	304,179	7,227	7,227			X	D	X		L		L	L		L	L	D		
99-1		25.7	1,613	314,015	7,482	7,482			X	D	X		L		L	L		L	L	D		
99-2		26.4	1,943	302,268	5,801	5,801				D	X		L		L	L		L	L	D		
00-1		25.7	1,947	306,736	5,886	5,886				D	D		L		L	L		L	L	D		
00-2	MIDCONTINENT COMMU	27.9	1,873	313,189	2,183					L	L		L		L	L		L	L	L		
01-1		29.9	1,839	334,997	2,401					L	L		L		L	L		L	L	L		
01-2		29.9	1,780	338,082	2,432					L	L		L		L	L		L	L	L		
02-1		31.5	1,811	344,849	2,499					L	L		L		L	L		L	L	L		
02-2		31.5	1,774	351,068	2,562					L	L		L		L	L		L	L	L		
03-1		32.9	1,811	364,139	2,692					L	L		L		L	L		L	L	L		
03-2		32.9	1,937	368,197	2,733					L	L		L		L	L		L	L	L		
04-1																						
04-2																						
05-1																						
05-2																						
06-1																						
06-2																						
07-1																						
07-2																						
08-1																						
08-2																						

OTHER COMMUNITIES: DRAYTON

NDG550 MIDCONTINENT COMMUNICATIONS GRAND FORKS 6364

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBWT I	CKY I	DKFME I	DKVLY N	DKXJB N	DWDAV N	KBRR I	KCW N	KCPM I	KFME E	KGFE E	KHSP I	KNR I	KVLV N	KVRR I	KXJB N	WCCO N	WDAV N	WDAZ N	WGN I	WTBS I
87-1	G-F CABLE TV INC	11.2	15,218	1,044,651	30,433	30,433			D	D					L				L	D		L		L	D		L	D	D
87-2		13.2	15,873	1,072,492	30,534	30,534			D	D					L				L	D		L		L			L	D	D
88-1	TCI OF NORTH DAKOT	11.7	15,952	1,268,532	36,115	36,115			D	D					L				L	D		L		L			L	D	D
88-2		15.9	16,837	1,334,571	37,995	37,995			D	D					L				L	D		L		L			L	D	D
89-1		15.9	16,383	1,583,319	46,126	46,126			D	D					L	D			L	D		L		L			L	D	D
89-2		17.4	16,125	1,598,404	45,507	45,507			D	D					L				L	D		L		L			L	D	D
90-1		16.8	16,295	1,672,105	48,713	48,713			D	D					L	D			L	D		L		L			L	D	D
90-2		17.5	15,929	1,649,078	46,949	46,949			D	D					L				L	D		L		L			L	D	D
91-1		17.5	15,848	1,731,245	49,289	49,289			D	D					L				L	D		L		L			L	D	D
91-2		17.5	16,308	1,753,186	49,913	49,913			D	D					L				L	D		L		L			L	D	D
92-1		17.6	17,174	1,914,118	54,495	54,495			D	D					L				L	D		L		L			L	D	D
92-2		17.6	17,669	1,893,211	53,900	53,900			D	D					L				L	D		L		L			L	D	D
93-1		21.3	16,858	2,109,471	60,057	60,057			D	D					L				L	D		L		L			L	D	D
93-2		20.6	18,334	2,206,750	62,826	62,826			D	D					L				L	D		L		L			L	D	D
94-1		20.6	17,208	2,236,419	63,671	63,671			D	D					L				L	D		L		L			L	D	D
94-2		20.6	17,757	2,346,545	66,806	66,806			D	D					L				L	D		L		L			L	D	D
95-1		22.0	17,779	2,369,126	67,449	67,449			D	D					L				L	D		L		L			L	D	D
95-2		22.0	18,268	2,496,506	71,076	71,076			D	D					L				L	D		L		L			L	D	D
96-1		23.7	18,020	2,630,665	74,895	74,895			D	D					L				L	D		L		L			L	D	D
96-2		25.3	17,897	2,626,305	74,771	74,771			D	D					L				L	D		L		L			L	D	D
97-1		12.6	17,093	1,145,103	29,567	29,567			D	D					L				L	D		L		L			L		D
97-2		12.6	16,897	1,296,328	33,471	33,471			D	D					L				L	D		L		L			L		D
98-1		13.1	15,717	1,351,520	34,896	34,896			D	D					L				L	D		L		L			L	D	
98-2		13.1	15,850	1,388,873	28,041	28,041			D						L				L	D		L		L			L	D	
99-1		13.6	15,605	1,361,640	27,492	27,492			D						L				L	D		L		L			L	D	
99-2		13.6	16,706	1,527,466	30,840	30,840			D						L				L	D		L		L			L	D	
00-1	MIDCONTINENT COMMU	30.9	16,620	1,454,571	29,368	29,368			D						L				L	D		L		L			L	D	
00-2		13.6	16,570	1,548,560	34,316	34,316			D						L				L	D		L		L			L	D	
01-1		12.9	19,593	1,602,114	35,503	35,503			D						L				L	D		L		L			L	D	
01-2		12.9	20,908	1,757,471	38,946	38,946			D						L				L	D		L		L		L	L	D	
02-1		13.5	21,212	1,739,622	38,550	38,550			D						L				L	D		L		L		L	L	D	
02-2		13.5	21,590	1,788,197	39,626	39,626			D						L				L	D		L		L		L	L	D	
03-1		34.9	21,630	1,948,229	30,899	30,899			D						L			L	L			L	L	L		L	L	D	
03-2		13.9	22,590	2,107,367	33,423	33,423			D						L			L	L			L	L	L		L	L	D	
04-1		13.9	24,144	2,369,006	37,572	37,572			D						L			L	L			L	L	L		L	L	D	
04-2		13.9	26,006	22,370,415	37,595	37,595			D						L			L	L		L	L		L		L	L	D	
05-1		13.9	23,691	2,417,561	38,168	38,168			X						L		L	L	L		L	L	L	L		L	L	D	
05-2		13.9	24,100	2,458,185	41,322	41,322			D						L		L	L	L		L	L	L	L		L	L	D	
06-1		13.9	23,335	2,565,431	43,125	43,125			D		L				L		L	L	L		L	L	L	L		L	L	D	
06-2		14.5	23,869	2,730,834	45,715	45,715			X		L	L			L		L	L	L		L	L	L	L		L	L	D	
07-1		14.5	23,700	2,848,575	47,693	47,693			X		L	L			L		L	L	L		L	L	L	L		L	L	D	
07-2		14.9	24,495	3,030,658	50,744	50,744			X		L	L	L	L	L		L	L	L		L	L	L	L		L	L	D	
08-1		15.5	23,892	3,374,832	56,522	56,522			X		L	L	L	L	L		L	L	L		L	L	L	L		L	L	D	
08-2					58,897																								

OTHER COMMUNITIES: CROOKSTON, EAST GRAND FORKS, EAST GRAND FORKS, EMERADO, GALESBURG, GRAND FORKS, GRAND FORKS AFB, GRANDIN, HATTON, HELLSBORO, HILLSBORO, MAYVILLE, PORTLAND, REYNOLDS, THOMPSON

NDM550 MIDCONTINENT COMMUNICATIONS MINOT 35708

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CICC I	DKSRE E	DKXMC N	N	KHCY N	KHDT N	KSRE E	KXMC N	KXND I	HDAZ N	HGN I	HTBS I	ZMIN Z
87-1	CABLE TV OF MINOT	15.0	8,745	218,004	1,450	1,450							L	L	L	L				D	
87-2	TCI OF NORTH DAKOT	15.0	9,499	806,397	7,201	7,201							L	L	L	L				D	
88-1		15.7	9,381	867,318	7,745	7,745							L	L	L	L				D	
88-2		15.7	9,133	864,542	7,720	7,720							L	L	L	L				D	
89-1		16.9	9,452	939,540	8,390	8,390							L	L	L	L				D	
89-2		17.9	8,640	935,980	8,358	8,358							L	L	L	L				D	
90-1		17.3	9,161	969,430	8,657	8,657							L	L	L	L				D	
90-2		18.0	8,471	928,833	8,294	8,294							L	L	L	L				D	
91-1		18.0	8,463	999,301	8,924	8,924							L	L	L	L				D	
91-2		18.0	8,665	1,020,301	9,111	9,111							L	L	L	L				D	
92-1		18.0	9,774	1,095,748	9,785	9,785							L	L	L	L				D	
92-2		18.0	9,773	1,098,675	9,811	9,811							L	L	L	L				D	
93-1		21.4	8,994	1,237,813	11,054	11,054							L	L	L	L				D	
93-2		21.4	10,187	1,279,407	11,425	11,425							L	L	L	L				D	
94-1		21.4	9,203	1,295,431	11,568	11,568							L	L	L	L				D	
94-2		20.6	9,509	1,310,819	11,706	11,706							L	L	L	L				D	
95-1		20.9	9,645	1,359,719	12,142	12,142							L	L	L	L				D	
95-2		21.6	9,907	1,490,116	13,307	13,307							L	L	L	L				D	
96-1		10.9	9,821	816,089	7,288	7,288							L	L	L	L				D	
96-2		11.6	9,962	836,766	7,472	7,472							L	L	L	L				D	
97-1		11.6	9,898	877,826	7,839	7,839							L	L	L	L				D	
97-2		11.6	9,889	865,670	7,730	7,730							L	L	L	L				D	
98-1		12.2	9,681	866,221	7,735	7,735							L	L	L	L					L
98-2		12.2	9,730	869,326	7,763	7,763							L	L	L	L			D		
99-1		12.6	9,585	853,648	7,623	7,623							L	L	L	L			D		
99-2		12.6	10,973	951,209	8,494	8,494							L	L	L	L			D		
00-1	MIDCONTINENT COMMU	13.3	10,697	923,532	8,247	8,247							L	L	L	L			D		
00-2		13.3	10,241	851,489	8,140	8,140							L	L	L	L			D		
01-1		12.9	13,243	1,353,700	13,217	13,217			X				L	L	L	L	L		D		
01-2		31.9	12,034	1,253,324	12,262	12,262			X				L	L	L	L	L		D		
02-1		13.5	13,604	1,280,005	12,528	12,528			X				L	L	L	L	L		D		
02-2		13.5	13,653	1,303,577	12,762	12,762			X				L	L	L	L	L		D		
03-1		13.9	13,928	1,349,325	13,210	13,210			X				L	L	L	L	L		D		
03-2		13.9	14,992	1,496,176	14,622	14,622			X				L	L	L	L	L		D		
04-1		13.9	14,438	1,546,511	14,785	14,785							L	L	L	L	L		D		
04-2		13.9	14,769	1,561,447	14,927	14,927							L	L	L	L	L		D		
05-1		13.9	16,829	1,668,529	16,357	16,357							L	L	X	L	L		D		
05-2		13.9	18,513	1,737,016	17,765	17,765							L	L	X	L	L		D		
06-1		13.9	17,328	1,806,906	18,482	18,482				L	L		L	L	X	L	L		D		
06-2		14.5	17,356	1,902,576	19,460	19,460				L	L		L	L	X	L	L		D		
07-1		14.5	17,778	2,008,174	20,537	20,537				L	L		L	L	X	L	L		D		
07-2		14.9	18,112	2,131,381	21,878	21,878				L	L		L	L	X	L	L		D		
08-1		15.5	18,050	2,297,028	23,735	23,735				L	L		L	L	X	L	L		D		
08-2					25,187																

OTHER COMMUNITIES: BURLINGTON, GLENBURN, LANSFORD, MINOT AFB, MOHALL, RUTHVILLE, S, SURREY, WARD CO

NDM600 MIDCONTINENT CABLE CO OF ND MINOT AFB 25320

(NDM550) MIDCONTINENT COMMUNICATIONS

MINOT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	C I C C I	K H C V N	K M O T E	K S R E E	K V L V N	K X M C N	W D A Z N	W G N	W T B S I	W W O R I
87-1	MIDCONTINENT CABLE	8.0	1,617	137,037	640	640				L	L	L		L		L	L	L
87-2		10.0	1,637	186,350	1,134	1,134				L	L	L		L		L	L	L
88-1		10.0	2,805	194,858	1,219	1,219				L	L	L		L		L	L	L
88-2		11.4	2,774	204,352	1,314	1,314				L	L	L		L		L	L	L
89-1		14.9	2,910	222,061	1,491	1,491				L	L	L		L		L	L	L
89-2		14.9	2,667	263,879	1,909	1,909				L	L	L		L		L	L	L
90-1		14.9	4,088	259,133	1,861	1,861				L	L	L		L		L	L	
90-2		15.6	4,115	249,815	1,768	1,768				L	L	L		L		L	L	
91-1		15.6	2,648	262,322	1,893					L	L	L		L		L	L	
91-2		16.4	2,583	267,021	1,940					L	L	L		L		L	L	
92-1		16.4	2,638	279,883	2,069					L	L	L		L		L	L	
92-2		16.8	2,608	273,730	2,007					L	L	L		L		L	L	
93-1		10.0	2,626	232,108	1,591					L	L	L		L		L	L	
93-2		18.6	2,663	256,614	1,836					L	L	L		L		L	L	
94-1		18.6	2,640	298,960	13,876	2,669	11,207			L	L	L		L		D	D	
94-2		19.3	2,641	294,917	13,693	2,634	11,059			L	L	L		L		D	D	
95-1		19.3	2,765	316,495	14,695	2,826	11,869			L	L	L		L		D	D	
95-2		20.4	2,741	321,879	14,945	2,874	12,070			L	L	L		L		D	D	
96-1		20.4	2,702	335,497	15,577	2,996	12,581			L	L	L		L		D	D	
96-2		22.6	2,561	334,248	15,519	2,985	12,534			L	L	L		L		D	D	
97-1		26.5	4,094	578,709	25,366	5,433	19,933			L	L	L		L		D	D	
97-2		24.0	2,432	580,556	25,686	5,729	19,957		X	L	L	L		L		D	D	
98-1		24.0	2,345	597,828	5,612	5,612			X	L	L	L		L		D		
98-2		25.5	4,292	590,118	5,540	5,540			X	L	L	L		L		D		
99-1		25.5	3,652	580,593	5,442	5,442			X	L	L	L		L		D		
99-2		26.4	4,173	553,224	5,180	5,180			X	L	L	L		L		D		
00-1		27.9	3,318	550,471	5,152	5,152			X	L	L	L		L		D		
00-2		27.9	3,291	541,574	5,442	5,442			D	L	L	L		L		D		
01-1																		
01-2																		
02-1																		
02-2																		
03-1																		
03-2																		
04-1																		
04-2																		
05-1																		
05-2																		
06-1																		
06-2																		
07-1																		
07-2																		
08-1																		
08-2																		

OTHER COMMUNITIES: BURLINGTON, GLENBURN, LANSFORD, MINOT, MOHALL, RUTHVILLE, SURREY, WARD CO

NDP200 VIKING ELECTRONICS INC PARK RIVER 11615

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHWT	CBWT	CKY	KGFE	KNRR	KVLV	KXJB	KXJC	WDAZ	WGN	WTBS	ZMIN
									I	I	I	I	I	N	H	L	N	I	I	Z
87-1	VIKING ELECTRONICS	9.0	682	38,994	28	28				L	L	L	L	L	L		L	L	L	
87-2		12.5	674	43,679	28	28				L	L	L	L	L	L		L	L	L	
88-1		12.5	675	52,582	28	28				L	L	L	L	L	L		L	L	L	
88-2		12.5	662	52,646	28	28				L	L	L	L	L	L		L	L	L	
89-1		12.5	676	52,482	28	28				L	L	L	L	L	L		L	L	L	
89-2		12.5	669	52,843	28	28				L	L	L	L	L	L		L	L	L	
90-1		12.5	663	52,271	28	28				L	L	L	L	L	L		L	L	L	
90-2		13.5	651	52,494	28	28				L	L	L	L	L	L		L	L	L	
91-1		13.5	650	55,101	28					L	L	L	L	L	L		L	L	L	
91-2		13.5	674	55,906	28					L	L	L	L	L	L		L	L	L	
92-1		13.5	675	58,502	28					L	L	L	L	L	L		L	L	L	
92-2		13.5	712	63,184	28					L	L	L	L	L	L		L	L	L	
93-1		13.5	719	67,086	28					L	L	L	L	L	L		L	L	L	
93-2		16.8	710	70,830	28					L	L	L	L	L	L		L	L	L	
94-1		16.8	717	72,584	28					L	L	L	L	L	L		L	L	L	
94-2		16.8	712	71,493	28					L	L	L	L	L	L		L	L	L	
95-1		16.8	724	71,490	28					L	L	L	L	L	L		L	L	L	
95-2		17.5	722	73,260	28					L	L	L	L	L	L		L	L	L	
96-1		17.5	730	75,290	28					L	L	L	L	L	L		L	L	L	
96-2		17.5	718	76,340	33					L	L	L	L	L	L		L	L	L	
97-1		17.5	730	74,980	28					L	L	L	L	L	L		L	L	L	
97-2		17.5	727	76,767	38					L	L	L	L	L	L		L	L	L	
98-1		17.5	738	76,530	35					L	L	L	L	L	L		L	L		
98-2		17.5	726	87,771	148					L	L	L	L	L	L		L	L		
99-1		17.5	726	75,609	28					L	L	L	L	L	L		L	L		
99-2		17.5	724	76,360	34					L	L	L	L	L	L		L	L		
00-1		15.0	300	77,268	43					L	L	L	L	L	L		L	L		
00-2		17.5	737	79,181	37					L	L	L	L	L	L		L	L		
01-1		24.9	740	102,299	74					L	L	L	L	L	L		L	L		
01-2		24.9	721	109,583	147					L	L	L	L	L	L		L	L		
02-1		24.9	730	108,087	132					L	L	L	L	L	L		L	L		
02-2		24.9	2,703	406,353	6,483	6,483				X	X	L	L	L		X	L			
03-1		29.9	2,763	406,431	6,499	6,499				X	X	L	L	L		X	L			
03-2		29.9	2,757	439,672	4,203	4,203				X	X	L	L	L	L		L			L
04-1		29.9	2,961	514,375	4,917	4,917				X	X	L	L	L	L		L			L
04-2		29.9	2,883	518,374	4,956	4,956				X	X	L	L	L	L		L			L
05-1		29.9	2,862	501,997	4,799	4,799				X	X	L	L	L	L		L			L
05-2		31.9	2,790	546,431	5,535	5,535				X	X	L	L	L	L		L			L
06-1		31.9	2,783	534,436	5,413	5,414				X	X	L	L	L	L		L			L
06-2		33.9	2,763	565,403	5,728	5,728				X	X	L	L	L	L		L			L
07-1		33.9	2,831	561,070	5,684	5,684				X	X	L	L	L	L		L			L
07-2		35.9	2,800	580,060	10,210	10,210				D	D	L	L	L	L		L	D		L
08-1					10,975															
08-2					12,310															

OTHER COMMUNITIES: ADAMS, CAVALIER, CAVALIER AFS, CRYSTAL, EDINBURG, FORDVILLE, HENSEL, HOOPLE, MAYVILLE, MICHIGAN, MOUNTAIN, NECHE, PETERSBURG, PISEK, PORTLAND, ST THOMAS

NDR300 MIDCONTINENT COMMUNICATIONS BISBEE 25971

(NDD100) MIDCONTINENT COMMUNICATIONS

DEVILS LAKE

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKX	CKY	KMCV	KNOT	KSRE	KXMC	KXND	HDAZ	NGN	WTBS
									I	I	N	E	E	N	I	N	I	I
87-1	MIDCONTINENT CABLE	13.9	214	10,905	28	28			L	L		L	L	L		L	L	L
87-2		13.9	202	17,151	28	28				L		L	L	L		L	L	L
88-1		13.9	258	16,849	28	28				L		L	L	L		L	L	L
88-2		14.5	230	18,056	28	28				L		L	L	L		L	L	L
89-1		15.5	169	19,218	28	28			L	L		L	L	L		L	L	L
89-2		16.5	235	20,825	28	28			L			L	L	L		L	L	L
90-1		16.5	293	21,424	28	28			L			L	L	L		L	L	L
90-2		17.3	289	23,142	28	28			L			L	L	L		L	L	L
91-1		17.3	294	24,072	28				L			L	L	L		L	L	L
91-2		18.2	220	24,199	28				L			L	L	L		L	L	L
92-1		18.2	224	24,521	28				L			L	L	L		L	L	L
92-2		18.5	223	25,290	28				L			L	L	L		L	L	L
93-1		10.0	226	25,369	28				L			L	L	L		L	L	L
93-2		19.1	220	25,377	28				L			L	L	L		L	L	L
94-1		19.1	227	25,290	28				L			L	L	L		L	L	L
94-2		19.8	236	27,317	28				L			L	L	L		L	L	L
95-1		19.8	236	27,837	28				L			L	L	L		L	L	L
95-2		20.7	233	28,749	28				L			L	L	L		L	L	L
96-1		22.0	221	29,107	28				L			L	L	L		L	L	L
96-2		23.6	218	30,567	28				L			L	L	L		L	L	L
97-1		26.5	2,246	297,431	7,411	7,411			X	X		X	B	X		X	B	D
97-2		26.5	2,053	326,224	6,658	6,658			X	X		X	B	X		X	B	D
98-1		26.5	2,022	319,324	4,720	4,720			X	X		X	B	X		X	D	
98-2		27.2	2,151	319,459	4,787	4,787			X	X		X	X	X		X	D	
99-1		27.2	1,982	314,854	4,625	4,625			X	X		X	X	X		X	D	
99-2		26.4	1,890	297,394	4,379	4,379			X	X		X	X	X		X	D	
00-1		27.4	1,870	301,865	4,440	4,440			X	X		X	X	X		X	D	
00-2	MIDCONTINENT COMMU	27.4	1,870	304,164	2,093				L	L		L	L	L		L	L	
01-1		28.4	1,720	318,647	2,237				L	L		L	L	L		L	L	
01-2		28.4	1,711	314,889	2,199				L	L		L	L	L	L	L	L	
02-1		29.9	1,690	326,573	2,317				L	L		L	L	L	L	L	L	
02-2		29.9	1,662	328,529	2,336				L	L		L	L	L		L	L	
03-1		31.5	1,679	341,066	2,462				L	L		L	L	L	L	L	L	
03-2		31.5	1,910	345,482	2,506				L	L		L	L	L	L	L	L	
04-1		32.9	1,700	356,521	2,616				L	L		L	L	L	L	L	L	
04-2		32.9	1,664	362,073	2,672				L	L		L	L	L	L	L	L	
05-1		13.9	912	128,197	333				L	L		L	L	L	L	L	L	
05-2		13.9	537	49,874	52						L	L	L	L	L	L	L	
06-1																		
06-2																		
07-1																		
07-2																		
08-1																		
08-2																		

OTHER COMMUNITIES: BISBEE, BOTTINEAU, DUNSEITH, ROLLA, ST JOHN, WILLOW CITY

NHB300 TIME WARNER ENTERTAINMENT LP BERLIN 10824

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CHLT	CKSH	WCAX	WCBB	WCSH	WENH	WETK	WFFF	WFXT	WGME	WLED	WLVI	WMTW	WMUR	WNBC	WNNE	WPFO	WPME	WPXS	WPXT	WSBK	WTBS	WVNY	WTBW	WZMY
									I	I	I	N	N	N	E	E	I	I	N	E	I	N	N	N	N	I	I	I	I	I	I	N	E	I
87-1	WARNER CABLE COMMU	11.9	5,705	468,394	13,894	13,894			D	D	D	L	X	L	D				L		D	L							D				
87-2		11.9	5,724	468,330	13,895	13,895			D	D	D	L	X	L	D				L		D	L							D				
88-1		12.5	5,811	494,526	14,672	14,672			D	D	D	L	X	L	D				L		D	L							D				
88-2		14.9	7,259	543,751	16,130	16,130			D	D	D	L	X	L	D				L		D	L							D				
89-1		14.4	7,313	589,704	17,489	17,489			D	D	D	L	X	L	D				L		D	L							D				
89-2		16.4	7,219	630,562	18,703	18,703			D	D	D	L	X	L	D				L		D	L							D				
90-1		17.7	5,649	633,786	18,795	18,795			D	D	D	L	X	L	D				L		D	L							D				
90-2		17.7	5,470	671,011	19,898	19,898			D	D	D	L	X	L	D				L		D	L							D				
91-1		19.0	5,513	665,429	21,495	21,495			D	D	D	L	X	L	D			D	L		D	L							D				
91-2		19.0	5,500	704,070	22,741	22,741			D	D	D	L	X	L	D			D	L		D	L							D				
92-1		20.5	5,500	715,638	23,114	23,114			D	D	D	L	X	L	D			D	L		D	L							D				
92-2	TIME WARNER ENTERT	13.9	5,438	748,540	24,179	24,179			D	D	D	L	X	L	D			D	L		D	L							D				
93-1		14.9	5,451	458,127	14,798	14,798			D	D	D	L	X	L	D			D	L	L	D	L							D				
93-2		21.7	5,343	380,405	12,036	12,036			D	D	D	L	X	L				D	L	L	D	L							D				
94-1		21.7	5,432	368,199	7,838	7,838			D		D	L	X	L					L	L		L							D				
94-2		21.0	5,355	342,004	7,279	7,279			D		D	L	X	L					L	L		L	L						D				
95-1		10.4	5,377	337,293	7,178	7,178			D		D	L	X	L					L	L		L	L						D				
95-2		10.4	5,346	342,391	7,287	7,287			D		D	L	D	L					L	L		L	L						X				
96-1		8.9	5,304	292,914	6,234	6,234			D		D	L	X	L					L	L		L	L						D				
96-2		8.9	5,308	286,206	2,132				L		L	L	L	L					L	L		L	L						L				
97-1		17.4	5,282	288,230	2,152				L		L	L	L	L					L	L		L	L						L	L			
97-2		9.1	5,207	291,167	2,182				L		L	L	L	L					L	L		L	L						L	L			
98-1		9.0	5,237	287,156	2,142				L		L	L	L	L					L	L		L	L						L				
98-2		9.0	5,209	291,696	2,187				L		L	L	L	L					L	L		L	L				L		L				
99-1		9.0	5,185	287,035	2,140				L		L	L	L	L					L	L		L	L						L				
99-2		9.0	5,065	284,375	2,114				L		L	L	L	L					L	L		L	L						L				
00-1		10.5	4,996	322,127	6,957	6,957			D		D	L	D	L					L	L		L	L						D				
00-2		12.1	4,901	329,094	2,342				L		L	L	L	L					L	L		L	L						L				
01-1		12.1	4,830	361,058	2,662				L		L	L	L	L					L	L		L	L						L				
01-2		12.1	4,794	361,623	2,667				L		L	L	L	L					L	L		L	L						L				
02-1		13.0	4,907	389,164	9,237	9,237			D		D	L	D	L					L	L		L	L						D				
02-2		13.0	4,863	394,497	9,363	9,363			D		D	L	D	L					L	L		L	L						D				
03-1		14.5	4,895	435,744	10,342	10,342			D		D	L	D	L					L	L		L	L						D				
03-2		14.5	4,821	437,036	10,373	10,373			D		D	L	D	L					L	L		L	L						D				
04-1		16.5	4,799	472,768	7,498	7,498					D	L		L					L	L		L	L						D				
04-2		16.5	4,675	468,430	7,429	7,429					D	L		L					L	L		L	L						D				
05-1		15.3	6,933	665,106	15,786	15,786				D	D	L	D	L					L	L		L	L						D				
05-2		15.3	6,839	657,528	14,987	14,987					D	L		L					L	L		L	L						D				
06-1		16.1	6,800	654,113	17,550	17,550				D	D	L	L	L					L	L		L	D						D				
06-2		16.6	6,293	657,500	16,543	16,543				D	D	L	D	L					L	L		L	D						D				
07-1		16.9	6,257	652,813	16,425	16,425				D	D	L	D	L					L	L		L	D						D				
07-2		17.8	6,169	606,922	15,270	15,270			D	D	D	L	L	L					L	L		L	D						D				
08-1		16.1	10,031	1,032,389	27,033	27,033			X		X	L	X	L	L	X	X		X	L		L	D	X	X	L	X		X	X		X	L	X
08-2					27,081																												

OTHER COMMUNITIES: GORHAM

NHM300 COMCAST OF NEW HAMPSHIRE INC MANCHESTER 20534

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	DWBZ	DWHCVB	DWHFXT	DWHGBH	DWHGBX	DWHDDH	DWHMOR	DWHSDK	WHBZ	WHCSH	WHCVB	WHEHH	WHFXT	WHGBH	WHGBX	WHHDH	WHLVI	WHMHP	WHMTW	WHHUR	WHNEU	WHPXG	WHSBK	WHTBS	WHUNI	WHUTF	WHWDP	WHWOR	WHWYD	WHZMY
									I	N	N	I	E	E	N	N	I	N	N	N	E	I	E	E	N	I	I	N	N	I	I	I	I	I	I	E	I
87-1	UNITED CABLE CO-NE	10.9	28,119	1,890,884	165,197	23,381	141,816		D									L	X	L	L		L		L	X		X	L		L	X	D			D		L
87-2		10.9	27,591	1,894,904	165,644	23,526	142,118		D									L	X	L	L		L		L	X		X	L		L	X	D			D		L
88-1		10.9	29,219	2,005,073	175,263	24,882	150,380		D									L	X	L	L	L	L		L	X		X	L		L	X	D			D		L
88-2		10.9	29,590	2,036,697	178,009	25,257	152,752		D									L	X	L	L	L	L		L	X		X	L		L	X	D			D		L
89-1		10.9	29,990	2,134,116	186,545	26,487	160,059		D									L	X	L	L	L	L		L	X		X	L		L	X	D			D		L
89-2		10.9	30,025	2,079,222	181,765	25,824	155,942		D									L	X	L	L	L	L		L	X		X	L		L	X	D			D		L
90-1		10.9	31,558	2,157,943	188,663	26,818	161,846		D										X	L						X		X		L		X	D			D		
90-2		13.9	31,223	2,238,043	195,722	27,869	167,853		D									L	X	L	L	L	L		L	X		X	L	L		X	D			D		L
91-1		13.9	31,431	2,651,011	231,792	32,966	198,826		D										X	L	L	L			L	X		X	L	L		X	D			D		
91-2		13.9	31,989	2,572,275	224,945	32,024	192,921		D									L	X	L		L	L		L	X		X		L		X	D			D		L
92-1		16.8	32,312	3,200,537	279,805	39,764	240,040		D									L	X	L	L	L	L		L	X		X	L	L		X	D			D		L
92-2		16.8	32,724	3,362,608	294,034	41,839	252,196		D										X	L	L	L				X		X	L			X	D			D		
93-1		16.8	42,867	3,023,456	266,129	36,754	229,374		D									L	X	L	L	L	L		L	X		X	L	L		X	D			D		L
93-2		7.7	43,210	2,020,500	177,962	24,545	153,417		D									L	X	L	L	L	L		L	X		X	L	L		X	D	L		D		L
94-1		17.2	44,102	1,870,730	164,744	22,720	142,024		D									L	X	L	L	L	L		L	X		X	L	L		X	D	L		D		L
94-2	CONTINENTAL CBV-MA	9.5	45,707	2,035,887	177,708	23,302	154,406		D									L	X	L	L	L	L		L	L		X	L	L		L	D	L		D		L
95-1		19.2	47,067	2,088,024	96,947	18,646	78,301		D									L		L	L	L	L		L	L			L	L		L	D	L				L
95-2		7.7	47,814	2,120,529	98,456	18,936	79,520		D									L		L	L	L	L		L	L	L		L	L	L	L	D	L				L
96-1		6.3	48,751	1,805,047	83,808	16,119	67,689		D									L		L	L	L	L		L	L	L		L	L	L	L	D	L				L
96-2		6.3	49,225	1,831,277	85,026	16,353	68,673		D									L		L	L	L	L		L	L	L		L	L	L	L	D	L				L
97-1	MEDIAONE INC	6.3	49,817	1,864,528	27,147	27,147			D									L		L	L	L	L		L	L	L		L	L	L	L	B	L				L
97-2	MEDIAONE OF MASSAC	6.3	50,651	2,605,452	37,935	37,935			D									L		L	L	L	L		L	L	L		L	L	L	L	B	L				L
98-1		5.8	51,666	1,788,290	15,969	15,969			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L			L
98-2		5.8	52,119	1,804,929	16,118	16,118			D									L		L		L	L		L	L	L		L	L	L	L		L	L			L
99-1		5.3	52,656	1,680,835	15,010	15,010			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L			L
99-2		5.3	53,588	1,696,539	15,150	15,150			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L			L
00-1		5.4	54,371	1,748,846	15,617	15,617			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L			L
00-2		8.0	54,990	1,848,429	17,671	17,671			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L			L
01-1		8.4	55,873	1,871,183	17,889	17,889			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L		L
01-2		5.9	56,191	1,914,249	18,300	18,300			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L		L
02-1		5.9	56,099	1,884,394	18,015	18,015			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L		L
02-2	COMCAST CABLE CORP	5.9	54,564	2,245,475	21,467	21,467			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
03-1	COMCAST OF NEW HAM	6.9	55,452	2,289,259	21,885	21,885			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
03-2		6.9	55,326	2,332,711	22,301	22,301			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
04-1		9.7	54,798	3,815,778	36,479	36,479			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
04-2		9.2	54,932	4,160,964	39,779	39,779			D									L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
05-1		10.2	54,350	3,904,346	37,326	37,326			D									L		L	L	L	L	L	L	L	L		L	L	L	L		L	L	L	L	L
05-2		10.2	54,311	3,943,509	39,948	39,948			D	L	L	L	L	L	L	L		L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
06-1		11.0	53,808	4,258,209	43,136	43,136			D	L	L	L	L	L	L	L		L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
06-2		11.0	54,022	4,363,584	44,203	44,203			D	L	L	L	L	L	L	L	L	L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
07-1		12.5	54,104	4,271,386	43,269	43,269			D	L	L	L	L	L	L	L	L	L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
07-2		12.0	54,946	4,274,770	43,303	43,303			D	L	L	L	L	L	L	L	L	L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
08-1		14.7	55,369	4,784,046	48,462	48,462			D	L	L	L	L	L	L	L	L	L		L	L	L	L		L	L	L		L	L	L	L		L	L	L	L	L
08-2																																							

OTHER COMMUNITIES: AUBURN, BEDFORD, CANDIA, GOFFSTOWN, HOOKSETT, NEW BOSTON

NHN100 COMCAST OF MA/NH/OH INC NASHUA 14732

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX
87-1	WARNER CABLE COMMU	12.9	18,494	1,451,723	50,995	31,353		19,641
87-2		12.9	19,554	1,605,949	56,413	34,684		21,728
88-1		13.9	20,233	1,777,416	62,436	38,388		24,046
88-2		13.9	21,077	1,880,565	66,060	40,616		25,444
89-1		14.9	21,757	2,040,409	71,674	44,067		27,607
89-2		16.9	22,492	2,130,461	74,838	46,013		28,825
90-1		14.9	22,545	2,273,333	45,899	45,899		
90-2		16.9	22,675	2,436,409	49,191	49,191		
91-1		18.2	22,412	2,416,835	48,796	48,796		
91-2		14.9	22,659	2,711,165	54,738	54,738		
92-1		14.9	22,765	2,416,274	48,785	48,785		
92-2		14.9	23,148	2,366,251	47,775	47,775		
93-1		12.9	23,486	2,210,146	44,623	44,623		
93-2		11.5	23,850	1,715,160	34,629	34,629		
94-1	TIME WARNER ENTERT	11.5	24,165	1,756,131	35,456	35,456		
94-2		9.5	24,818	1,772,699	35,791	35,791		
95-1		11.7	25,268	1,806,721	36,478	36,478		
95-2		12.4	25,874	1,868,363	37,722	37,722		
96-1		13.9	26,265	1,595,357	32,210	32,210		
96-2		18.9	26,811	1,590,742	32,117	32,117		
97-1		9.5	26,963	1,788,279	36,105	36,105		
97-2		9.5	27,428	1,809,626	36,536	36,536		
98-1		12.1	26,872	1,823,734	26,554	26,554		
98-2		9.9	27,274	1,727,710	15,428	15,428		
99-1		9.3	28,016	1,710,167	15,272	15,272		
99-2	MEDIAONE OF OHIO I	9.3	29,575	1,601,935	14,305	14,305		
00-1		9.3	29,234	1,628,154	14,539	14,539		
00-2		9.3	29,653	1,728,718	16,527	16,527		
01-1		9.8	29,487	1,719,593	16,439	16,439		
01-2		9.8	29,283	1,723,029	16,472	16,472		
02-1		9.8	29,118	1,686,256	16,121	16,121		
02-2	COMCAST CABLE CORP	9.8	28,179	1,814,668	17,348	17,348		
03-1	COMCAST OF MA/NH/O	10.8	28,378	1,879,935	17,972	17,972		
03-2	COMCAST CABLE CORP	10.8	28,583	1,896,227	18,128	18,128		
04-1	COMCAST OF MA/NH/O	13.3	28,447	2,645,289	25,289	25,289		
04-2		13.3	28,695	2,830,813	27,063	27,063		
05-1		13.3	28,024	2,530,327	24,190	24,190		
05-2		13.3	27,883	2,536,331	25,693	25,693		
06-1		13.0	27,672	2,524,686	25,575	25,575		
06-2		13.0	27,714	2,546,212	25,793	25,793		
07-1		13.1	27,853	2,359,897	23,906	23,906		
07-2		13.1	27,935	2,332,000	23,623	23,623		
08-1		14.8	28,119	2,522,022	25,548	25,548		
08-2								

ACCT PD	CXSH	DWBZ	DWCVB	DWFXT	DWGBH	DWGBX	DWHDH	DWLVI	DWMUR	DWSBK	HWBPX	HWBZ	HWCVB	HWENH	HWFXT	HWGBH	HWGBX	HWHBR	HWJAR	HWLVI	HWMFP	HWNUR	HWNEU	HWPIX	HWPRI	HWPXG	HWSBK	HWTBS	HWUNI	HWUTF	HWWDP	HWYCN-	HWYDN	HWZMV
	I	N	N	I	E	E	N	I	N	I	I	N	N	E	I	E	E	N	N	I	I	N	I	I	N	I	I	I	I	I	I	L	E	I
87-1	D										L	L	L	L	L	L	L	L	D	L		L		D		L	L	D		L				L
87-2	D											L	L	L	L	L	L	L	D	L		L		D		L	L	D		L				L
88-1	D											L	L	L	L	L	L	L	D	L		L		D		L	L	D						L
88-2	D											L	L	L	L	L	L	L	D	L		L		D		L	L	D						L
89-1	D											L	L	L	L	L	L	L	D	L		L		D		L	L	D						L
89-2	D											L	L	L	L	L	L	L	D	L		L		D		L	L	D						L
90-1	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L				L
90-2	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L				L
91-1	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L				L
91-2	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L				L
92-1	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L				L
92-2	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L			L	L
93-1	D										L	L	L	L	L	L		L		L		L	L	D			L	D	L			L	L
93-2	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
94-1	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
94-2	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
95-1	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
95-2	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
96-1	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
96-2	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
97-1	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
97-2	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L	D	L	L		L	L
98-1	D										L	L	L	L	L	L	L	L		L	L	L	L	D			L		L	L		L	L
98-2	D										L	L	L	L	L	L	L	L		L	L	L					L		L	L		L	L
99-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L		L	L
99-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L		L	L
00-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
00-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L			L
01-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L			L
01-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
02-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
02-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
03-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
03-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
04-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
04-2	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
05-1	D										L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L		L
05-2	D	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
06-1	D	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
06-2	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
07-1	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
07-2	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
08-1	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L	L				L		L	L	L	L	L
08-2																																		

NHP600 COMCAST OF MAINE/NH INC EXETER 4747

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH I	DWBZ N	DWCVB N	DWFXT I	DWGBH E	DWGBX E	DWHDH N	DWLVI I	DWMU R	WBZ N	WCSH N	WCVB N	WENH E	WFXT I	WGBH E	WGME N	WHDH N	WLVI I	WMEA E	WMFP I	WMTW N	WMUR N	WNEU I	WPXG I	WSBK I	WUNI I	WUTF I	WWDP I	WYDN E	WZMY I	ZMIN Z
87-1	CONTINENTAL CBV-NE	12.4	35,356	1,149,857	26,208	26,208			D									L	X	L	L	D	L	X	L	X	L		X	L		L	X				L	
87-2	CONTINENTAL CABLEV	12.4	43,602	3,236,884	68,284	68,284			D									L	X	L	L	D	L	X	L	X	L		X	L		L	X				L	
88-1	CONTINENTAL CBV-NE	6.0	48,910	1,809,868	26,780	26,780			D									L	L	L	L	L	L	X	L	X	L		X	L		L	X				L	
88-2		6.0	46,506	1,866,681	27,616	27,616			D									L	L	L	L	L	L	X	L	X	L		X	L		L	X				L	
89-1		6.0	48,314	1,909,518	28,243	28,243			D									L	L	L	L	L	L	X	L	X	L		X	L		L	X				L	
89-2		6.0	51,834	1,977,299	21,968	21,968			X									L	L	L	L	L	L	X	L	X	L		X	L		L	X				L	
90-1		6.0	53,849	2,042,809	19,330	19,330			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
90-2		6.0	53,020	2,105,710	19,537	19,537			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
91-1		8.0	56,117	2,359,565	21,787	21,787			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
91-2		8.0	54,169	3,053,979	27,877	27,877			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
92-1		8.0	58,196	3,063,586	27,989	27,989			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
92-2		8.0	58,331	3,149,963	28,419	28,419			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
93-1		8.0	58,331	3,317,088	29,622	29,622			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
93-2		7.3	61,002	3,087,182	28,123	28,123			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
94-1		10.5	60,499	3,009,239	28,222	28,222			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
94-2		6.8	63,726	3,120,919	28,811	28,811			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
95-1		8.2	65,947	3,102,648	27,707	27,707			D									L	L	L	L	L	L	D	L	D	L		D	L	L		B				L	
95-2		8.2	67,900	3,163,565	28,251	28,251			X									L	L	L	L	L	L	X	L	X	L		X	L	L		X				L	
96-1		7.6	67,744	2,961,936	26,450	26,450			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X		L		L	
96-2		7.6	66,546	2,811,967	25,111	25,111			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X		L		L	L
97-1	MEDIAONE INC	7.6	69,498	2,891,410	25,820	25,820			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X		L		L	
97-2	CONTINENTAL CBV-NE	6.6	68,237	2,934,023	26,201	26,201			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X		L		L	
98-1	MEDIAONE OF NEW EN	7.6	71,263	3,027,130	27,032	27,032			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X	L	L		L	L
98-2		7.6	70,482	3,088,314	27,579	27,579			X									L	L	L	L	L	L	X	L	X	L	L	X	L		L	X	L	L		L	L
99-1		6.8	72,683	3,116,702	27,832	27,832			X									L	L	L	L	L	L	X	L	X	L	L	X	L	L	L	X	L	L		L	L
99-2		6.8	72,308	3,178,253	28,382	28,382			X									L	L	L	L	L	L	X	L	X	L	L	L	L	L	L	X	L	L		L	L
00-1		7.7	74,740	3,223,197	28,783	28,783			X									L	L	L	L	L	L	X	L	X	L	L	L	L	L	L	X	L	L		L	
00-2		8.0	73,845	3,412,563	59,053	43,696	15,357		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	L		L	
01-1		8.6	76,075	3,406,497	58,948	43,618	15,329		D									L	L	L	L	L	L	Z	L	X	L	L	L	L	X		X	L	X		L	
01-2		8.4	75,233	3,493,791	61,699	45,977	15,722		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X		X	L	X	X	L	
02-1		8.4	76,747	3,464,110	61,175	45,587	15,589		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
02-2	COMCAST CABLE CORP	8.4	74,219	4,105,848	70,344	53,565	16,778		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
03-1	COMCAST OF MAINE/N	9.4	75,800	4,033,178	69,170	52,644	16,527		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
03-2		9.4	75,767	4,124,379	70,699	53,829	16,870		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
04-1		8.2	76,010	6,170,085	63,599	38,177	25,423		X									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
04-2		8.2	76,774	6,726,884	69,753	41,721	28,032		X									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
05-1		12.5	77,013	6,222,064	104,746	78,567	26,179		D									L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
05-2		12.5	76,429	6,323,181	111,043	84,541	26,502		D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
06-1		9.5	76,718	6,711,471	121,359	93,136	28,223		D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
06-2		9.5	76,610	6,931,312	122,614	93,665	28,949		D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L		L	X	L	X	X	L	
07-1		14.3	77,429	6,564,807	121,747	92,240	29,506		D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
07-2		14.3	77,602	6,646,703	123,673	93,592	30,080		D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
08-1		15.1	78,811	6,932,500	100,817	100,817			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	X	L	X	L	L	L	L	X	L	X	L	X	X	L	
08-2																																						

OTHER COMMUNITIES: BERWICK, BRENTWOOD, DOVER, DURHAM, E KINGSTON, ELIOT, EPPING, EXETER, FREMONT, GREENLAND, HAMPTON, HAMPTON FALLS, KENSINGTON, KITTERY, LEE, MADBURY, N HAMPTON, NEW CASTLE, NEW MARKET, NEWFIELDS.

NHR200 METROCAST CBV OF NH LLC ROCHESTER 7844

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKSH	DWCSH	DWCVB	DWFXT	DWGEM	DWHDH	DWMTW	DWMTU	WBCZ	WCSH	WCVB	WENH	WFXT	WGME	WHDH	WLVI	WMEA	WMFP	WNTW	WHUR	WNEU	WPXG	WSBK	WZMY
									I	N	N	I	N	N	N	N	N	N	N	E	I	N	N	I	E	I	N	N	I	I	I	I
87-1	NEW ENGLAND CABLEV	12.5	10,140	765,494	15,455	15,455			D								L	L	L	L		L	L	D	L		L	L		L	D	L
87-2		12.5	10,481	856,598	17,295	17,295			D								L	L	L	L		L	L	D	L		L	L		L	D	L
88-1		13.9	10,858	913,610	18,446	18,446			D								L	L	L	L		L	L	D	L		L	L		L	D	L
88-2		13.9	11,107	990,608	20,000	20,000			D								L	L	L	L		L	L	D	L		L	L		L	D	L
89-1		15.3	11,331	1,085,552	21,917	21,917			D								L	L	L	L		L	L	D	L		L	L		L	D	L
89-2		15.3	12,388	1,150,637	23,231	23,231			D								L	L	L	L		L	L	D	L		L	L		L	D	L
90-1		16.5	13,480	1,335,110	26,956	26,956			D								L	L	L	L		L	L	D	L		L	L			D	L
90-2		16.5	13,435	1,403,237	29,119	29,119			D								L	L	L	L		L	L	D	L		L	L			D	X
91-1		15.9	13,867	1,468,789	30,462	30,462			D								L	L	L	L		L	L	D	L		L	L			D	X
91-2		15.9	13,914	1,440,018	29,898	29,898			D								L	L	L	L		L	L	D	L		L	L			D	X
92-1		16.5	14,425	1,500,306	31,166	31,166			D								L	L	L	L		L	L	D	L		L	L			D	X
92-2		16.5	14,406	1,554,957	32,333	32,333			D								L	L	L	L		L	L	D	L		L	L			D	X
93-1		12.9	14,877	1,301,139	27,054	27,054			D								L	L	L	L		L	L	D	L		L	L	L		D	X
93-2		9.4	14,737	1,073,927	22,345	22,345			D								L	L	L	L		L	L	D	L		L	L	L		D	X
94-1	DIVERSIFIED COMM-N	9.4	15,312	980,068	20,377	20,377			D								L	L	L	L		L	L	D	L		L	L	L		D	X
94-2		9.4	15,315	993,822	9,574	9,574			D								L	L	L	L		L	L	X	L		L	L	L		X	X
95-1		9.4	15,766	1,003,092	9,679	9,679			D								L	L	L	L		L	L	X	L		L	L	L		X	X
95-2		9.4	15,715	1,033,794	10,007	10,007			D								L	L	L	L		L	L	X	L		L	L	L		X	X
96-1		9.4	16,145	1,032,351	10,014	10,014			D								L	L	L	L		L	L	X	L		L	L	L	L	X	X
96-2		9.4	15,908	1,038,811	10,235	10,235			D								L	L	L	L		L	L	X	L	X	L	L	L	L	X	X
97-1		9.4	16,439	1,041,813	12,001	10,141	1,860		D								L	L	L	L	X	L	L	X	L	L	L	L	L	L	X	X
97-2	NEW ENGLAND CABLEV	9.4	16,242	1,063,453	12,371	10,390	1,982		D								L	L	L	L	X	L	L	X	L	L	L	L	L	L	X	X
98-1		9.4	16,883	1,072,847	12,425	10,463	1,962		D								L	L	L	L	X	L	L	X	L	L	L	L	L	L	X	X
98-2		9.4	16,748	1,098,420	12,862	10,757	2,105		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
99-1		9.4	17,376	1,104,097	12,922	10,810	2,111		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
99-2		9.4	17,208	1,138,866	13,408	11,175	2,232		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
00-1	METROCAST CABLEVIS	9.9	17,841	1,193,871	13,997	11,697	2,300		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
00-2		9.9	17,817	1,247,826	15,634	13,170	2,463		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
01-1		10.4	18,352	1,281,986	16,070	13,534	2,536		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
01-2		10.4	18,232	1,315,516	16,664	13,946	2,718		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
02-1		13.5	18,739	1,432,237	18,062	15,157	2,905		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
02-2		13.5	18,580	1,582,949	19,968	16,753	3,215		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
03-1		14.5	18,959	1,603,099	20,501	17,060	3,441		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
03-2	METROCAST CBV OF N	14.5	18,677	1,628,071	20,996	17,384	3,611		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
04-1		15.5	18,925	1,724,492	22,320	18,441	3,879		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
04-2		15.5	18,353	1,738,255	22,576	18,614	3,962		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
05-1		16.0	18,647	1,785,497	23,096	19,089	4,007		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
05-2		16.0	18,119	1,846,011	25,223	20,972	4,251		D								L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
06-1		17.5	18,458	1,990,610	27,219	22,622	4,597		D	L	L	L	L	L	L	L	L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
06-2		17.5	17,907	2,060,479	28,266	23,448	4,818		D	L	L	L	L	L	L	L	L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
07-1		18.5	18,100	2,152,215	29,535	24,495	5,039		D	L	L	L	L	L	L	L	L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
07-2					30,845																											
08-1		19.2	17,864	2,380,408	32,802	27,140	5,662		D	L	L	L	L	L	L	L	L	L	L	L	X	L	L	X	L		L	L	L	L	X	X
08-2					33,557																											

OTHER COMMUNITIES: BARRINGTON, FARMINGTON, LEBANON, MILTON, STRAFFORD

NYC210 TIME WARNER ENT/ADV-NEWHSE GP CARTHAGE 14166

(NYD300) TIME WARNER ENT/ADV-NEWHSE GP

DEWITT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CJOH	CKWS	WGN	WNDC	WNYF	WNYW	WPBS	WPIX	WSTN	WSYR	WTBS	WUTR	WWNY	WWOR	WWTI	WXIA
									I	I	I	N	N	L	I	E	I	N	N	I	N	N	I	N	N
87-1	CARTHAGE NEWCHANNE	10.0	4,973	288,572	2,155	2,155			D	L	D				L	D	L	D	D	L	L	D			
87-2		10.0	5,360	330,145	31,891	7,130	24,761		D	L	D				L	D	L	D	D		L	D	L		
88-1		9.0	6,256	338,922	32,739	7,319	25,419		D	L	D				L	D	L	D	D		L	D	L		
88-2		3.0	6,781	129,068	561	561			D	L	D				L	D	L	D	D		L	D	L		
89-1		3.0	7,379	141,651	687	687			L	L	L				L	L	L	L	L		L	L	L		
89-2	NEWCHANNELS CORPOR	3.0	7,962	146,907	739	739			L	L	L				L	L	L	L	L		L	L	L		
90-1		3.0	8,438	161,375	884	884			L	L	L				L	L	L	L	L		L	L	L	L	
90-2		3.0	8,320	165,670	927	927			L	L	L				L	L	L	L	L		L	L	L	L	
91-1		3.0	8,605	173,190	1,002				L	L	L				L	L	L	L	L		L	L	L	L	
91-2		3.0	8,676	198,490	1,155				L	L	L			L	L	L	L	L	L		L	L	L	L	
92-1		3.0	8,934	209,309	1,363				L	L	L			L	L	L	L		L		L	L	L	L	
92-2		3.0	8,891	201,586	1,286				L	L	L			L	L	L	L		L		L	L	L	L	
93-1		3.0	9,173	208,967	1,360				L	L	L			L	L	L	L		L		L	L	L	L	
93-2		7.3	8,916	337,193	55,525	5,184	50,341		X	X	D			D	L	D	L		D		L	X	L	X	
94-1		7.3	9,288	409,674	67,529	6,303	61,226		X	X	D			X	L	D	L		D		L	D	L	X	
94-2		7.4	8,704	391,558	50,099	6,048	44,050		X	X	D				L	D	L		D		L	D	L	X	
95-1	TIME WARNER ENTERT	7.4	9,153	426,754	69,920	6,559	63,361		X	X	D			X	L	D	L		D		L	D	L	X	
95-2		7.6	9,151	421,909	69,128	6,508	62,620		X	X	D	X		X	L	D	L		D		L	D	L	X	
96-1		7.3	9,161	402,211	65,897	6,150	59,747		X	X	D	X		X	L	D	L		D		L	D	L		
96-2		7.3	8,953	399,336	65,484	6,164	59,320		X	X	D	X		X	L	D	L		B		L	B	L		
97-1		7.4	8,849	402,465	50,911	6,216	44,695		X	X	D	X		X	L	D	L		D		L		L		
97-2		7.4	8,781	399,473	50,527	6,172	44,355		X	X	D	X		X	L	D	L		D		L		L		
98-1		6.9	8,937	398,533	35,471	6,154	29,318		X	X	D	X		X	L	D	L				L		L		
98-2		6.9	8,372	372,292	33,683	5,761	27,922		D	X	D			D	L	D	L				L		L		
99-1		6.8	8,554	369,371	33,407	5,704	27,703		D	X	D			D	L	D	L				L		L		
99-2		6.8	8,431	365,297	33,039	5,642	27,397		D	D	D			D	L	D	L				L		L		
00-1		6.8	8,733	396,232	35,820	6,103	29,717		D	X	D			D	L	D	L				L		L		
00-2		6.8	9,896	527,807	48,323	8,738	39,586		D	X	D			D	L	D	L				L		L		
01-1		9.4	12,540	606,639	56,317	10,819	45,498		D	X	D			D	L	D	L				L		L		
01-2		9.4	11,986	591,835	54,957	10,569	44,388		D	X	D			D	L	D	L				L		L		
02-1		9.4	12,540	635,299	35,113	11,289	23,824		D	X	D		L		L	D	L				L		L		
02-2		8.8	17,082	911,495	49,867	15,686	34,181		D	X	D		L		L	D	L				L		L		
03-1		7.5	16,838	747,065	36,180	8,165	28,015		D	X	D		L		L		L				L		L		
03-2	TIME WARNER ENT/AD	7.5	16,806	740,460	35,871	8,104	27,767		D	X	D		L		L		L				L		L		
04-1		8.2	16,268	780,454	37,832	8,565	29,267		D	X	D		L		L		L				L		L		
04-2		8.2	30,993	1,456,086	69,636	15,033	54,603		D	X	D		L		L		L				L		L		
05-1																									
05-2																									
06-1																									
06-2																									
07-1																									
07-2																									
08-1																									
08-2																									

OTHER COMMUNITIES: ADAMS, ANTWERP, CASTORLAND, CHAMPION, COPENHAGEN, CROGHAN, DEFERIET, DENMARK, DIANA, ELLISBURG, EVANS MILLS, FT DRUM ARMY BAS, GREIG, HARRISVILLE, HENDERSON, HERRINGS, LERAY, LOWVILLE, MANNSVILLE, NEW BREMEN.

NYC840 TIME WARNER ENTERTAINMENT CO CORNING 7856

(NY0200) TIME WARNER ENT/ADV-NEWHSE GP

ONEONTA

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHCH	HBNG	HCNV	HENV	HETM	HGN	HAM	HEC	HICZ	HIVB	HKBW	HNYW	HPIX	HRQC	HSKG	HSTM	HSYR	HSYT	HTBS	HUSH	HWQR	HYDC
									I	N	E	N	N	I	N	N	I	N	N	I	I	N	E	N	N	I	I	N	I	I
87-1	NEWCHANNELS CORPOR	8.8	11,743	706,071	45,176	18,699	26,478		D	L		L	L				D		L	D	D		L				D		D	
87-2		11.0	11,783	776,225	49,665	20,556	29,108		D	L		L	L				D		L	D	D		L				D		D	
88-1		10.0	12,208	758,672	48,542	20,092	28,450		D	L		L	L				D		L	D	D		L				D		D	
88-2		3.0	12,184	248,319	1,753	1,753			D	L		L	L				L		L	D	D		L				D		D	
89-1		3.0	12,292	252,137	1,791	1,791			L	L		L	L				L		L	L	L						L		L	
89-2		3.0	12,299	252,213	1,792	1,792			L	L		L	L				L		L	L	L		L				L		L	
90-1		3.0	12,399	245,975	1,820	1,820			L	L		L	L				L		L	L	L		L				L		L	
90-2		3.0	12,439	264,230	1,912	1,912			L	L		L	L				L		L	L	L		L				L		L	
91-1		3.0	12,609	275,062	2,021				L	L		L	L				L		L	L	L		L				L		L	
91-2		3.0	12,545	281,019	2,080				L	L		L	L				L		L	L	L		L				L		L	
92-1		3.0	12,630	276,731	2,037				L	L		L	L				L		L	L	L		L				L		L	
92-2		3.0	12,869	277,416	2,044				L	L		L	L				L		L	L	L		L				L		L	
93-1		3.0	12,477	275,069	2,021				L	L		L	L				L		L	L	L		L				L		L	
93-2		7.6	12,452	476,472	30,457	12,589	17,868		D	L		L	L				D		X	X	D		L				D		D	
94-1		7.6	12,353	573,030	36,626	15,137	21,489		D	L		L	L				D		X	X	D		L				D		D	
94-2		7.7	12,303	571,429	36,526	15,098	21,429		D	L		L	L				D		X	X	D		L				D		D	L
95-1	TIME WARNER ENT/AD	7.7	12,307	571,299	36,519	15,095	21,424		D	L		L	L				D		X	X	D		L				D		D	L
95-2		6.9	12,119	616,129	39,386	16,281	23,105		D	L		L	L				D		X	X	D		L				D		D	L
96-1	TIME WARNER ENTERT	6.7	12,180	655,745	41,004	16,414	24,590		X	L		L	L				X		X	X	D		X		L		D		D	L
96-2		6.7	12,147	645,968	45,070	17,698	27,371		X	L		L	L				D		X	X	D		D		L		D		D	L
97-1		6.7	12,189	628,591	39,357	12,584	26,773		X	L		L	L				X		X	X	D		D		L		D			L
97-2		6.7	12,092	617,185	38,661	12,346	26,316		X	L		L	L				X		X	X	D		D		L		D			L
98-1		8.8	12,110	669,125	19,777	16,104	3,674		X	L		L	L	X			X		X	X	D		D		L					L
98-2		6.8	11,962	664,369	16,967	13,271	3,696		X	L		L	L	X			X		X		D		D		L					L
99-1		6.7	13,729	669,491	17,467	13,968	3,499		X	L		L	L	D			X		X		D		D		L					L
99-2		6.7	13,635	661,058	13,793	13,793			X	L		L	L	D					X		D		D							L
00-1		8.2	13,832	781,777	16,387	16,387			X	L		L	L	D					X		D		D							L
00-2		8.2	13,985	786,002	18,500	17,998	502		X	L		L	L	D					X		D		D							L
01-1		8.2	14,115	837,112	19,790	19,212	578		X	L		L	L	D					X		D		D							L
01-2		8.2	14,023	832,731	19,684	19,088	596		X	L		L	L	D					X		D		D							L
02-1		8.6	14,197	839,053	21,914	17,990	3,923		X	L	X	L	L	D	X				X		D		X							L
02-2		8.6	14,091	821,364	21,513	17,551	3,962		X	L	X	L	L	D	X	L			X		D	L	X	L	L			L		L
03-1		8.6	16,241	828,289	21,698	17,696	4,002		X	L	X	L	L	D	X	L			X		D	L	X	L	L			L		L
03-2		8.6	15,983	820,916	21,519	17,548	3,970		X	L	X	L	L	D	X	L			X		D	L	X	L	L			L		L
04-1		8.9	15,847	828,674	17,537	13,768	3,769			L	X	L	L	D	X	L					D	L	X	L	L			L		L
04-2		8.9	16,864	903,524	23,915	15,002	8,914			L	X	L	L	D	X	L		L	L		X	L	X	L	L	L		L		L
05-1																														
05-2																														
06-1																														
06-2																														
07-1																														
07-2																														
08-1																														
08-2																														

OTHER COMMUNITIES: ADDISON, CAMPBELL, CATLIN, CATON, DIX, DUNDEE, ERWIN, HORNBY, LAWRENCEVILLE, LAWRENCEVILLE, LINDLEY, MONTOUR, ODESSA, ODESSA VILLAGE, PAINTED POST, READING, RIVERSIDE, S CORNING, STARKEY, THURSTON

NYD300 TIME WARNER ENT/ADV-NEWHSE GP DEWITT 7857

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CBOT	CFCF	CJOH	CKWS	WZBC	WBNG	WCAX	WCFE	WCNV	WENY	WETK	WFFF	WFXV	WGMU	WGRN	WICZ	WIVT	WKTV	WNPI	WNYF	WNYS	WPBS	WPIX	WPNY	WPTZ	WSBK	WSKG	WSPX	WSTM	WSTQ	WSYR	WSYT	WTBS	WUTH
									I	I	I	I	L	L	N	N	E	E	N	E	I	I	L	I	I	N	N	E	L	I	E	I	I		E	N	L	N	I	E	E	I	N	L	N	I	I	N
87-1	NEWCHANNELS CORPOR	3.0	66,103	1,278,257	79,041	28,212	31,924	18,904										L													D				D			L		L	L	D	L
87-2		2.0	67,130	1,134,837	112,729	25,046	70,899	16,783					D					L													D				D			L		L	L	D	L
88-1		2.0	68,837	867,092	86,132	19,137	54,172	12,824					D					L													D				D			L		L	L	D	L
88-2		2.0	71,391	891,725	88,579	19,681	55,711	13,188					D					L													D				D			L		L	L	D	L
89-1		2.0	72,547	928,486	57,413	20,492	23,189	13,732										L													D				D			L		L	L	D	L
89-2		2.0	73,306	934,360	57,776	20,622	23,336	13,818										L													D				D			L		L	L	D	L
90-1		2.0	74,114	961,158	45,218	21,213	24,005											L													D				D			L		L	L	D	L
90-2		2.0	75,297	986,766	46,423	21,778	24,644											L													D				D			L		L	L	D	L
91-1		2.0	77,206	1,033,658	48,629	22,813	25,816											L													D				D			L		L	L	D	L
91-2		2.0	78,010	1,079,789	50,799	23,831	26,968											L													D				D			L		L	L	D	L
92-1		2.0	78,627	1,064,725	50,091	23,498	26,592											L													D				D			L		L	L	D	L
92-2		2.0	81,227	1,086,657	51,122	23,983	27,139											L													D				D			L		L	L	D	L
93-1		2.0	81,469	1,092,692	51,406	24,116	27,290											L													D				D			L		L		D	L
93-2		7.3	81,581	2,632,812	123,862	58,107	65,754											L											L		D				D			L		L	L	D	L
94-1		7.3	82,273	3,603,280	169,518	79,526	89,992											L											L		D				D			L		L	L	D	L
94-2		7.4	92,582	4,160,453	195,730	91,823	103,907											L											L		D				D			L		L	L	D	L
95-1	TIME WARNER ENTERT	7.4	93,678	4,031,785	189,677	88,983	100,694											L											L		D				D			L		L	L	D	L
95-2		7.6	89,000	4,136,372	194,597	91,291	103,306											L											L		B				D			L		L	L	D	L
96-1		7.4	85,224	4,096,872	192,739	90,420	102,319											L											L		D				D			L		L	L	D	L
96-2		7.4	85,293	4,116,694	193,672	90,857	102,814											L											L		D				D			L		L	L	D	L
97-1		6.4	105,899	4,888,862	98,706	98,706												L					D						L		D							L		L	L	D	L
97-2		6.4	106,761	4,998,583	100,921	100,921												L					D						L		D							L		L	L	D	L
98-1	TIME WARNER ENT/AD	6.2	106,743	4,925,901	71,721	71,721												L					D						L		D							L		L	L		L
98-2		6.2	108,533	4,944,884	71,998	71,998												L					D						L		D						L	L		L	L		L
99-1		6.2	108,758	5,204,270	75,774	75,774												L					D						L		D						L	L		L	L		L
99-2		6.2	110,097	5,215,537	75,938	75,938												L					D						L		D						L	L		L	L		L
00-1		7.1	113,515	5,872,837	85,509	85,509												L					D						L		D						L	L		L	L		L
00-2		7.1	110,486	6,015,554	95,407	95,407												L					D						L		D						L	L		L	L		L
01-1		7.2	110,372	4,597,399	72,915	72,915												L					D						L		D						L	L		L	L		L
01-2		7.2	111,349	4,590,355	72,803	72,803												L					D						L						D		L	L		L	L		L
02-1		7.2	111,640	4,723,969	74,922	74,922												L					D						L						D		L	L		L	L		L
02-2		16.9	325,726	16,896,662	383,542	271,024	112,518		X	L	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	N	X				X	X	X	X		X	X		Z
03-1		8.5	114,758	5,547,942	321,565	87,990												L					D						L						D			L			L		L
03-2		14.3	322,335	17,178,515	297,850	198,523	99,326		X	L	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X	X	L	L			X	X	X	L	X	X		X
04-1		15.8	320,437	18,730,201	307,412	201,236	106,176		X	L	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X	X	L	L			X	X	X	L	X	X		X
04-2		9.4	164,083	8,528,196	362,596	81,530												L					D						L								L	L	L	L	L		L
05-1		18.2	315,870	17,456,860	301,547	187,314	114,190	43	X	L	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X	X	L	L			X	X	X	L	X	X		X
05-2		18.2	315,870	16,803,963	304,183	191,518	112,622	43	X	L	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X	X	L	L			X	X	X	L	X	X		X
06-1		18.2	316,269	15,656,222	265,261	141,840	123,421		X	X	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X		L	L			X	X	X	X	L	X		X
06-2		16.9	315,553	14,191,271	236,956	127,428	109,528		X	X	L	X	X	X	X	L	X	X	X	L	L	X		X	X	X	X	L	X	X		L	L			X	X	X	X	L	X		X
07-1		16.9	365,589	18,094,123	281,778	172,010	109,729	40	X	X	X	X	X		X	L	X	X	X	L	L	X	L	X	X	X	X	X	X	X	X	L			X	X	X	X	X	X		X
07-2		16.9	384,505	17,187,455	262,885	162,631	100,218	35	X	X	X	X	X		X	L	X	X	X	L	L	X	L	X	X	X	X	X	L	X	X	L			X	X	X	X	X	X		X
08-1		9.3	389,425	17,843,797	272,863	168,498	104,328	37	X	X	X	X	X		X	L	X	X	X	L	L	X	L	X	X	X	X	X	L	X	X	L			X	X	X	X	X	X		X
08-2					272,403																																						

OTHER COMMUNITIES: BALDWINSVILLE, BRUTUS, CAMILLUS, CATO, CICERO, CLAY, EAST SYRACUSE, ELBRIDGE, FAIR HAVEN, FAYETTEVILLE, FULTON, GEDDES, GRANBY, HANCOCK AFB, HANNIBAL, IRA, JORDAN, LAFAYETTE, LIVERPOOL, LYSANDER.
ONLY FIRST 40 CALLSIGNS SHOWN !!!

NYD500 TWNY LLC — DUNKIRK — 4930

(NYB690) TWNY LLC

BUFFALO

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	C BLT	C FTO	C HCH	C II	W GRZ	W ICU	W IVB	W JET	W KBW	W NED	W NGS	W NLO	W NVB	W NVO	W PIX	W PXJ	W SES	W STB	W UTV	W WOR
									I	I	I	I I	N	N	N	N	N	E	I	I	I	I	I	I	N	I	I	I
87-1	HARBOR VUE CABLE T	8.8	5,437	298,732	7,265	4,350		2,916	L	L	L		L	L	L	L	L	L					D		L		L	D
87-2		9.9	5,431	332,328	11,206	6,710		4,496	L	L	L		L	L	L	L	L	L			L		D		L	D	L	D
88-1		9.9	5,575	343,550	11,585	6,936		4,648	L	L	L		L	L	L	L	L	L			L		D		L	D	L	D
88-2		9.9	5,571	347,503	7,994	7,994			L	L	L		L	L	L	D	L	L			L		D		D	D	L	D
89-1		7.0	5,711	250,968	1,780	1,780			L	L	L		L	L	L	L	L	L			L		L		L	L	L	L
89-2		7.0	5,705	252,231	1,792	1,792			L	L	L		L	L	L	L	L	L			L		L		L	L	L	L
90-1		7.0	5,853	255,682	1,827	1,827			L	L	L		L	L	L	L	L	L			L		L		L	L	L	L
90-2		7.0	5,785	261,065	1,881	1,881			L	L	L		L	L	L	L	L	L			L		L		L	L	L	L
91-1		7.0	5,876	261,764	1,888				L	L	L		L	L	L	L	L	L			L		L		L	L	L	L
91-2		7.0	5,755	259,501	1,865				L	L	L		L	L	L	L	L	L		L	L				L	L	L	L
92-1		7.0	7,869	418,827	34,016	11,396	22,620		D	D	D			X		D					X				D	D	X	D
92-2		13.9	7,809	427,818	34,964	11,601	23,363		D	D	D		L	X	L	D	L	L		L	X				D	D	X	D
93-1		7.0	8,063	391,588	28,862	11,158	17,704		D	D	D		L	X	L	D	L	L		L	X				D	D	X	D
93-2		10.0	7,898	472,626	30,782	14,151	16,631		D	D	D		L	X	L	D	L	L		L	X				D	D	X	D
94-1		10.0	8,126	497,881	32,202	14,952	17,250		D	D	D		L	X	L	D	L	L		L	X				D	D	X	D
94-2		10.0	8,004	505,555	31,047	13,121	17,926		D	D	D		L	X	L	D	L	L		L	L				D	D	L	D
95-1		7.0	8,267	479,936	29,406	12,464	16,942		D	D	D		L	X	L	D	L	L		L	L				D	D	L	D
95-2		6.7	8,099	381,054	24,092	9,806	14,286		D	D	D		L	X	L	D	L	L		L	L				D	D	L	D
96-1		6.7	8,265	387,215	24,515	9,960	14,555		D	D	D		L	X	L	D	L	L		L	L				D	D	L	D
96-2		8.3	12,591	401,835	26,532	11,749	14,783		D	D	D	D	L	X	L	D	L	L		L	L				D	D	L	D
97-1		8.1	8,125	403,043	36,794	11,015	25,779		D	D	D	D	L	X	L	D	L	L		L	L		D		D	D	L	
97-2		8.6	7,743	398,592	35,244	11,011	24,233		D	D	D	D	L	X	L	D	L	L		L	L		D		D	D	L	
98-1		7.1	12,711	375,820	20,823	10,028	10,795		D	D	D	D	L	X	L	D	L	L		L	L	L	D		D		L	
98-2	PARNASSOS LP	7.8	13,647	389,374	21,745	10,369	11,376		D	D	D	D	L	X	L	D	L	L		L	L	L	D		D		L	
99-1		5.5	13,912	386,923	21,340	10,336	11,004		D	D	D	D	L	X	L	D	L	L		L	L	L	D		D		L	
99-2		7.7	13,275	387,839	21,948	10,293	11,655		D	D	D	D	L	X	L	D	L	L			L	L	D		D		L	
00-1		7.4	7,753	383,820	21,590	10,202	11,388		D	D	D	D	L	X	L	D	L	L		L	L	L	D		D		L	
00-2		8.4	7,600	365,696	2,830				L	L			L	L	L	L	L	L	L	L	L	L	L	L	L		L	
01-1		8.4	7,659	349,237	2,543				L	L	L		L	L	L	L	L	L		L	L	L	L		L		L	
01-2		10.0	7,589	383,219	19,117	10,265	8,853		D	D	D		L	X	L	D	L	L		L	L	L	D	L	D		L	
02-1		10.0	7,589	652,787	77,671	10,353	67,319		D	D	D		L	D	L	D	L	L		L	L	L	D	L	D		L	
02-2		6.9	7,438	1,633,584	133,113	25,909	107,204		D	D			L	D	L	D	L	L	L	L	L	L	D	L	D		L	
03-1		6.9	7,213	1,522,965	126,543	24,630	101,913		D	D			L	D	L	D	L	L	L	L	L	L	D	L	D		L	
03-2		7.7	6,957	1,552,118	242,883	24,617	218,267		D	D	D	D	L	D	L	D	L	L	L	L	L	L	D	L	D		L	
04-1		7.7	6,810	1,615,618	252,820	25,624	227,196		D	D	D	D	L	D	L	D	L	L	L	L	L	L	D	L	D		L	
04-2		6.9	6,591	327,320	2,324				L	L		L	L	L	L		L	L	L	L	L	L	L	L	L		L	
05-1		7.7	6,387	338,144	2,432				L	L		L	L	L	L		L	L	L	L	L	L	L	L	L		L	
05-2		7.7	6,172	350,751	2,188				L	L		L	L	L	L		L	L	L	L	L	L	L	L	L		L	
06-1		7.7	6,193	343,666	2,118				L	L		L	L	L	L		L	L	L	L	L	L	L	L	L		L	
06-2	TWNY LLC	9.0	5,816	320,545	1,886				L	L		L	L	L	L		L	L	L	L	L	L	L	L	L		L	
07-1																												
07-2																												
08-1																												
08-2																												

OTHER COMMUNITIES: ARKWRIGHT, FORESTVILLE, HANOVER, PONFRET, PORTLAND, SHERIDAN, SILVER CREEK

NYF600 TIME WARNER ENT/ADV-NEWHSE GP FREDONIA 23201

(NYJ200) TIME WARNER ENT/ADV-NEWHSE GP

JAMESTOWN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBLT	CBLT	CFTO	CHCH	CIII	CKGN	WGRZ	WICU	WIVB	WJET	WKBW	WNED	WNYB	WNYO	WNYW	WPIX	WQLN	WSEE	WSKG	WTBS	WUTV	WWOR
									I	I	I	I	I	I	N	N	N	N	N	E	I	I	I	E	N	E	I	I	I
87-1	CABLEVISION INDUST	10.0	3,657	268,049	1,950	1,950			D	B	B	D		B	L	L	L	L	L	L			D	D	L	L	L	L	L	D
87-2		10.0	3,724	266,885	1,939	1,939			D	B	B	D		B	L	L	L	L	L	L	L		D	D	L		L	L	L	D
88-1		11.0	3,753	287,881	2,149	2,149				L	L			L	L	L	L		L	L	L		L	L	L		L	L	L	L
88-2		11.0	3,871	327,713	11,067	11,067				B	B			D	L	L	L		L	L	L		B	B	L		L	D	L	D
89-1		13.0	3,818	390,819	13,198	13,198				B	B			D	L	L	L		L	L	L		B	D	L		L	D	L	D
89-2		13.0	3,990	394,299	13,315	13,315				B	B			D	L	L	L		L	L	L		B	B	L		L	D	L	D
90-1		17.9	3,887	416,419	14,062	14,062				B	B			D	L	L	L		L	L	L		B	D	L			D	L	D
90-2		17.9	4,067	458,917	15,498	15,498				D	B			D	L	L	L		L	L	L		B	B	L			D	L	D
91-1		19.9	3,980	422,720	14,275	14,275				B	B			B	L	L	L		L	L	L		B	D	L			D	L	D
91-2		13.0	4,119	345,920	11,682	11,682				B	B			B	L	L	L		L	L	L		B	B	L			D	L	D
92-1		13.6	4,057	368,394	12,441	12,441				D	B			B	L	L	L		L	L	L		B	D	L			D	L	D
92-2		13.6	4,159	386,012	13,036	13,036				D	B			B	L	L	L		L	L	L		B	D	L			D	L	D
93-1		13.6	4,037	388,573	13,122	13,122				D	B	D			L	L	L		L	L	L		B	D	L			D	L	D
93-2		12.0	4,204	361,243	12,199	12,199				B	B	D			L	L	L		L	L	L		B	D	L			D	L	D
94-1		11.8	4,085	307,874	10,397	10,397				B	B	D			L	L	L		L	L	L		B	B	L			D	L	D
94-2		10.6	4,154	278,919	2,059					L	L	L			L	L	L		L	L	L		L	L	L			L	L	L
95-1		10.7	4,179	245,522	1,725					L	L	L			L	L	L		L	L	L		L	L	L			L	L	L
95-2		10.9	4,292	291,408	2,184					L	L	L			L	L	L		L	L	L			L	L			L	L	L
96-1	TIME WARNER ENTERT	10.6	4,199	288,064	2,151					L	L	L			L	L	L		L	L	L			L	L			L	L	L
96-2		10.6	4,287	284,938	2,119					L	L	L			L	L	L		L	L	L			L	L			L	L	L
97-1		10.9	4,213	290,168	2,172					L	L		L		L	L	L		L	L	L	L		L	L			L	L	
97-2		10.9	4,409	291,841	2,188					L	L		L		L	L	L		L	L	L			L	L			L	L	
98-1	CABLEVISION INDUST	11.1	4,380	304,993	8,077	8,077				D	D		D		L	L	L		L	X		L		D	X				L	
98-2	TIME WARNER ENTERT	12.1	4,587	337,121	8,928	8,928				D	D		B		L	L	L		L	X	L	L		B	X				L	
99-1		12.1	4,504	343,284	9,091	9,091				D	D		D		L	L	L		L	X	L	L		D	X				L	
99-2		12.1	4,656	348,344	9,225	9,225				D	D	D			L	L	L		L	X	L	L		B	X				L	
00-1		12.1	4,503	342,082	9,059	9,059				D	D	D			L	L	L		L	X	L	L		B	X				L	
00-2		13.5	4,503	381,408	11,137	11,137				B	D	D			L	L	L		L	X	L	L		B	X				L	
01-1		13.5	4,487	383,705	11,204	11,204				D	D	D			L	L	L		L	X	L	L		D	X				L	
01-2		14.7	4,636	414,269	12,097	12,097				D	D	D			L	L	L		L	X	L	L		D	X				L	
02-1		14.7	4,480	408,151	11,918	11,918				D	D	D			L	L	L		L	X	L	L		D	X				L	
02-2		14.7	4,309	392,624	11,465	11,465				D	D	D			L	L	L		L	X	L	L		D	X				L	
03-1	TIME WARNER ENT/AD	13.4	4,336	368,345	2,734					L	L				L	L	L		L	L	L	L		L	L				L	
03-2		13.4	4,477	349,254	2,544					L	L				L	L	L		L	L	L	L		L	L				L	
04-1		13.4	4,265	349,120	2,452					L	L				L	L	L		L	L	L	L		L	L				L	
04-2																														
05-1																														
05-2																														
06-1																														
06-2																														
07-1																														
07-2																														
08-1																														
08-2																														

OTHER COMMUNITIES: BROCTON, CASSADAGA, ELLERY, POMFRET, PORTLAND, STOCKTON

NYI200 TIME WARNER ENT/ADV-NEWHSE GP ILION 20665

(NY0300) TIME WARNER ENT/ADV-NEWHSE GP

DEWITT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKWS	WCNY	WFXV	WKTV	WNYW	WPIX	WPNY	WTBS	WTEN	WTVH	WUTR	WWOR
									I	E	I	I	I	I	L	I	N	N	N	I
87-1	PARAGON COMMUNICAT	9.5	9,612	793,093	20,517	20,517			D	X		L	D	D			X	L	L	D
87-2		9.5	12,588	808,886	21,032	21,032			D	X	L	L	D	D			X	L	L	D
88-1		11.1	12,837	887,533	23,077	23,077			D	X		L	D	D			X	L	L	D
88-2		13.6	13,145	886,512	23,053	23,053			D	X		L	D	D			X	L	L	D
89-1		4.0	13,163	894,657	23,262	23,262			D	X	L	L	D	D			X	L	L	D
89-2		4.0	13,163	357,720	9,302	9,302			D	X	L	L	D	D			X	L	L	D
90-1		4.0	13,098	796,613	20,716	20,716			D	X	L	L	D	D			X	L	L	D
90-2		13.9	13,204	1,361,218	35,397	35,397			D	X	L	L	D	D			X	L	L	D
91-1		13.9	13,685	1,427,731	37,099	37,099			D	X		L	D	D			X	L		D
91-2		13.9	13,268	1,493,188	38,806	38,806			D	X	L	L	D	D			X	L	L	D
92-1		13.9	13,541	1,573,778	40,909	40,909			D	X	L	L	D	D			X	L	L	D
92-2		13.9	14,047	1,635,477	42,512	42,512			D	X	L	L	D	D			X	L	L	D
93-1		13.1	14,006	1,691,995	43,980	43,980			D	X	L	L	D	D			X	L	L	D
93-2		6.5	14,172	1,742,029	45,289	45,289			D	X	L	L	D	D			X	L	L	D
94-1		6.5	14,847	587,614	15,264	15,264			D	X	L	L		D		D		L	L	D
94-2		6.1	15,040	588,619	15,294	15,294			D	X	L	L		D		D		L	L	D
95-1		6.1	15,026	621,257	16,145	16,145			D	X	L	L		D		D		L	L	D
95-2		6.1	14,888	504,602	13,112	13,112			D	X	L	L		D		D		L	L	D
96-1	TIME WARNER ENTERT	5.8	15,690	528,857	13,740	13,740			D	X	L	L		D		D		L	L	D
96-2		5.8	14,548	515,203	13,387	13,387			D	X	L	L		D		D		L	L	D
97-1		6.4	14,622	561,133	11,524	11,524			D	X	L	L		D		D		L	L	
97-2		6.4	14,582	553,122	11,863	11,863			D	X	L	L		D		D		L	L	
98-1	TIME WARNER ENT/AD	6.0	14,472	530,021	8,351	8,351			D	X	L	L		D	L			L	L	
98-2		6.0	14,436	516,491	7,700	7,700			D	X	L	L		D	L			L	L	
99-1		5.8	14,391	507,794	7,456	7,456			D	X	L	L		D	L			L	L	
99-2		5.8	14,663	527,901	7,860	7,860			D	X	L	L		D	L			L	L	
00-1		6.0	14,649	548,496	8,170	8,170			D	X	L	L		D	L			L	L	
00-2		6.0	14,790	536,863	8,584	8,584			D	X	L	L		D				L	L	
01-1		7.1	14,607	630,149	10,076	10,076			D	D	L	L		D	L			L	L	
01-2		7.1	14,486	602,179	9,629	9,629			D	X	L	L		D	L			L	L	
02-1		7.0	14,523	627,076	10,049	10,049			D	X	L	L		D	L			L	L	
02-2		7.0	14,356	616,520	5,998	5,998			D	D	L	L			L			L	L	
03-1		7.5	14,316	647,905	6,279	6,279			D	D	L	L			L			L	L	
03-2		7.6	14,075	628,224	6,088	6,088			D	X	L	L			L			L	L	
04-1		8.4	13,942	685,055	6,639	6,639			D	X	L	L			L			L	L	
04-2		8.4	13,713	660,957	6,404	6,404			D	X	L	L			L			L	L	
05-1																				
05-2																				
06-1																				
06-2																				
07-1																				
07-2																				
08-1																				
08-2																				

OTHER COMMUNITIES: BRIDGEWATER, BROOKFIELD, COLUMBIA, DANUBE TWP, DOLGEVILLE, FRANKFORT, GERMAN FLATTS, HERKIMER, LITCHFIELD TWP, LITTLE FALLS, MANHEIM, MOHAWK, PLAINFIELD, SALISBURY, WEST WINFIELD, WINFIELD

NYJ200 TIME WARNER ENT/ADV-NEWHSE GP JAMESTOWN 6411

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CFTO	CHCH	CIII	HFXP	HGN	HGRZ	HICU	HIVB	HJET	HKBW	HNED	HNLO	HNYB	HNYO	HNYW	HPIX	HQLN	HSEE	HTBS	HUTV	HWOR
									I	I	I	I	I	N	N	N	N	N	E	I	I	I	I	I	E	N	I	I	I
87-1	PARAGON COMMUNICAT	7.9	19,481	1,281,428	40,726	40,726				D			D	L	L	L	L	L	D				D	D		L	D		D
87-2		14.9	20,011	1,545,145	49,109	49,109				D			D	L	L	L	L	L	D				D	D		L	D		D
88-1		11.9	20,189	1,647,084	52,348	52,348				D			D	L	L	L	L	L	D				D	D		L	D		D
88-2		14.9	22,157	1,550,202	49,269	49,269				D			D	L	L	L	L	L	D				D	D		L	D		D
89-1		16.9	20,917	1,885,133	59,914	59,914				D			D	L	L	L	L	L	D				D	D		L	D		D
89-2		16.9	20,869	1,897,183	60,297	60,297				D			D	L	L	L	L	L	D				D	D		L	D		D
90-1		15.6	21,253	2,094,920	66,582	66,582				D			D	L	L	L	L	L	D				D	D		L	D		D
90-2		15.6	21,270	2,154,815	68,487	68,487				D			D	L	L	L	L	L	D				D	D		L	D		D
91-1		17.9	20,890	2,376,876	75,545	75,545				D			D	L	L	L	L	L	D				D	D		L	D		D
91-2		17.9	20,995	2,495,798	79,323	79,323				D			D	L	L	L	L	L	D				D	D		L	D		D
92-1		19.9	21,451	2,739,238	79,801	79,801							D	L	L	L	L	L	D				D	D		L	D		D
92-2		19.9	21,823	2,799,260	81,550	81,550							D	L	L	L	L	L	D				D	D		L	D		D
93-1		20.9	21,864	2,947,287	85,862	85,862							D	L	L	L	L	L	D				D	D		L	D		D
93-2		9.6	21,991	2,820,391	82,165	82,165							D	L	L	L	L	L	D				D	D		L	D		D
94-1		9.6	21,995	1,296,348	37,766	37,766							D	L	L	L	L	L	D				D	D		L	D		D
94-2		9.3	22,199	1,280,625	37,308	37,308							D	L	L	L	L	L	D				D	D		L	D		D
95-1		9.3	22,240	1,282,407	37,360	37,360							D	L	L	L	L	L	D				D	D		L	D		D
95-2		9.7	22,365	1,300,005	37,872	37,872							D	L	L	L	L	L	D		L		D	D		L	D	L	D
96-1		8.7	22,242	1,252,062	33,158	33,158							D	L	L	L	L	L	D		L			D		L	D	L	D
96-2		8.7	22,158	1,211,040	32,071	32,071							D	L	L	L	L	L	D		L			D		L	D	L	D
97-1		9.3	22,124	1,269,476	27,849	27,849							D	L	L	L	L	L	D		L	L		D		L	D	L	
97-2		9.3	21,583	1,288,666	27,832	27,832							D	L	L	L	L	L	D		L			D		L	D	L	
98-1		9.5	21,900	1,295,080	20,679	20,679							D	L	L	L	L	L	D		L	L		D		L		L	
98-2	TIME WARNER ENT/AD	9.5	20,946	1,296,186	20,697	20,697							D	L	L	L	L	L	D		L	L		D		L		L	
99-1		9.5	21,933	1,274,380	23,801	19,738	4,062						D	L	L	L	L	L	D		L	L		D		L		L	
99-2		9.5	21,457	1,269,668	20,273	20,273							D	L	L	L	L	L	D		L	L		D		L		L	
00-1		11.1	21,862	1,451,956	27,071	22,497	4,574						D	L	L	L	L	L	D		L	L		D		L		L	
00-2		11.1	21,449	1,474,208	29,474	24,941	4,533						D	L	L	L	L	L	D		L	L		D		L		L	
01-1		12.1	21,546	1,562,263	31,961	26,284	5,677						D	L	L	L	L	L	D		L	L		D		L		L	
01-2		12.1	20,976	1,556,671	31,308	26,299	5,009						D	L	L	L	L	L	D		L	L		D		L		L	
02-1		12.8	21,355	1,670,660	33,601	28,225	5,376						D	L	L	L	L	L	D		L	L		D		L		L	
02-2		12.8	25,792	2,076,056	85,166	32,238	52,927		X	X	X	L	X	L	L	L	L	L	X		L	X		X	X	L		X	
03-1		13.4	21,167	1,632,225	84,578	27,554	5,379						D	L	L	L	L	L	D		L	L		D		L		L	
03-2		13.4	20,734	1,586,271	84,565	26,844	4,837						D	L	L	L	L	L	D		L	L		D		L		L	
04-1		13.6	24,575	1,961,263	66,850	30,843	36,007		X	X			X	L	L	L	X	L	D		L	X		X	X	X		X	
04-2		13.6	24,292	1,950,596	64,639	31,129	33,510		X	X			X	L	L	L	L	L	D		L	L		D	X	L		L	
05-1		13.6	24,499	1,863,539	60,052	30,143	29,909		X	X			X	L	L	L	L	L	D		L	L		D	X	L		L	
05-2		13.6	23,352	1,825,334	60,880	17,469	43,411		X	X	X		X	L	L	L	L	L	X	L	L	L		L	X	L		L	
06-1		13.6	23,471	1,645,486	39,222	21,661	17,561		X	X	X		X	X	Z	X	L	X	X	X	L	Z		L	X	X		X	
06-2		12.0	23,287	1,457,500	34,955	19,108	15,847		X	X	X		X	X	L	X	L	X	X	X	L	Z		L	X	X		X	
07-1		13.2	22,941	1,410,482	24,222	18,487	5,735		X	X	X		X	X	L	X		X	X	X	L	X			L	X		X	
07-2		13.2	24,894	1,380,497	24,163	18,048	6,114		X	X	X		X	X	L	X		X	X	X	L	X			L	X		X	
08-1		12.8	22,869	1,408,899	24,555	16,600	5,955		X	X	X		X	X	L	X		X	X	X	L	X			L	X		X	
08-2					26,892																								

OTHER COMMUNITIES: BENUS POINT, BUSTI, CARROLL, CELORON, ELLERY, ELLICOTT, FALCONER, GERRY, HARMONY, KAINTONE, LAKEWOOD, N HARMONY, PANAMA, POLAND, SINCLAIRVILLE

NYL050 TWNY LLC — LACKAWANNA — 23058

(NYB690) TWNY LLC — BUFFALO

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBLT	CBLT	CFTO	CHCH	DWIVB	HGN	HGRZ	WHECC	WICCU	WIVB	WKBW	WNED	WNGS	WNLO	WNYB	WNYO	WNYW	WPIX	WPXJ	WROC	WSBK	WSEE	WTBS	WUTV	WWOR
									I	I	I	I	N	I	N	N	N	N	N	E	I	I	I	I	I	I	I	N	I	N	I	I	I
87-1	INTERNATIONAL CABL	10.9	128,916	8,527,023	298,495	213,696		84,799		X	X	C			L			L	L	L		L				S				X	L	D
87-2		12.5	131,976	9,310,304	326,437	233,182		93,255		X	X	V			L			L	L	L		L	L			C				D	L	D
88-1		12.5	134,726	10,126,348	354,504	254,106		100,398		X	X	X			L			L	L	L		L	L			C				D	L	D
88-2		8.0	133,536	6,365,240	221,493	158,504		62,989		X	X				L			L	L	L		L	L			S				D	L	B
89-1		8.0	133,050	6,275,700	220,300	157,109		63,191		X	X				L			L	L	L		L	L			D				D	L	B
89-2		8.0	138,734	6,513,693	227,753	162,632		65,121		X	X				L			L	L	L		L	L			D				D	L	B
90-1		8.0	141,130	6,794,131	169,905	169,905				X	X				L			L	L	L		L	L			C				D	L	B
90-2		8.0	142,702	7,040,776	175,177	175,177				X	X				L			L	L	L		L	L			C				D	L	B
91-1		8.0	144,679	7,239,052	180,762	180,762				X	X				L			L	L	L		L	L			C				D	L	B
91-2		8.0	147,092	7,363,387	183,305	183,305				X	X				L			L	L	L			L			C				D		D
92-1		8.0	147,821	7,444,083	184,272	184,272				X	X				L			L	L	L		L	L							D	L	B
92-2		9.0	159,625	8,253,463	204,980	204,980				X	X				L			L	L	L		L	L							D	L	D
93-1		8.0	161,095	8,134,306	201,757	201,757				X	X				L			L	L	L		L	L							D	L	D
93-2		10.9	161,439	9,824,072	243,698	243,698				X	X				L			L	L	L		L	L							D	L	D
94-1		10.0	162,645	10,317,541	256,052	256,052				X	X				L			L	L	L		L	L							D	L	B
94-2		10.0	158,683	10,466,932	259,586	259,586				X	X				L			L	L	L		L	L							D	L	D
95-1		5.1	166,525	10,133,981	251,190	251,190				X	X				L			L	L	L		L	L							D	L	D
95-2		5.7	168,061	7,747,230	191,379	191,379				X	X				L			L	L	L		L	L							D	L	D
96-1		5.4	142,733	7,668,769	189,215	189,215				X	X				L			L	L	L		L	L							D	L	D
96-2		10.0	169,901	8,280,351	203,770	203,770				X	X				L			L	L	L	L	L	L							D	L	D
97-1		10.0	171,790	8,550,067	162,097	162,097				X	X				L			L	L	L	L	L	L							D	L	
97-2		7.0	159,043	8,188,530	155,067	155,067				X	X				L			L	L	L	L	L	L							D	L	
98-1		4.5	237,176	7,236,627	95,056	95,056				X	X				L			L	L	L	L	L	L	L							L	
98-2	PARNASSOS LP	6.9	305,754	7,519,310	100,021	100,021				D	D				L			L	L	L	L	L	L	L							L	
99-1		9.5	159,128	7,023,204	93,395	93,395				D	D				L			L	L	L	L	L	L	L							L	
99-2		8.8	177,034	7,200,897	95,954	95,954				X	X				L			L	L	L	L	L	L	L							L	
00-1		13.7	170,094	7,871,210	236,567	192,866	261	43,440		X	X	X		D								X										
00-2		15.0	180,119	7,390,693	107,449	107,449				X	X				L			L	L	L	L	X	L	L		L					L	
01-1		15.0	169,414	7,325,142	106,637	106,637				X	X				L			L	L	L	L	X	L	L		L					L	
01-2		15.0	219,302	9,906,454	127,030	127,030				X	X	L			L			L	L	L	L	X	L	L		L					L	
02-1		13.7	249,632	13,213,716	163,635	163,635				X	X				L			L	L	L	L	L	L	L		L					L	
02-2		13.0	248,915	13,474,224	166,227	166,227				X	X				L			L	L	L	L	L	L	L		L					L	
03-1		13.0	240,428	12,687,695	156,305	156,304				D	D				L			L	L	L	L	L	L	L		L					L	
03-2		15.0	238,383	12,351,691	151,946	151,946				D	D	D			L			L	L	L	L	L	L	L		L					L	
04-1		6.7	232,642	12,544,343	154,787	154,787				X	X				L			L	L	L	L	L	L	L		L					L	
04-2		13.0	229,677	12,359,413	153,151	153,151				X	X				L			L	L	L	L	L	L	L		L					L	
05-1		13.0	226,067	13,067,748	162,381	162,381				D	D				L			L	L	L	L	L	L	L		L					L	
05-2		7.4	225,154	14,126,946	186,390	186,390				X	X				L			L	L	L	L	L	L	L		L					L	
06-1		7.7	222,545	14,739,762	195,129	195,129				X	X				L			L	L	L	L	L	L	L		L					L	
06-2	TWNY LLC	11.6	211,330	13,192,160	172,985	172,985				X	X		L		L			L	L	L	L	L	L	L		L					L	
07-1																																
07-2																																
08-1																																
08-2																																

OTHER COMMUNITIES: AMHERST, ANGOLA, ARCADE TOWN, ARCADE VILL, AURORA TWP, BARKER, BLASDELL, BOSTON, BRANT, CANBRIA, CHEEKTOWAGA, CLARENCE, COLDEN, COLLINS, CONCORD TOWN, DELEVAN VLG, DEPEW, E AURORA, EDEN, ELMA.

NYL150 TWNY LLC — LAKE PLACID — 11424

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT I	CBMT	CFC I	WCAX N	WCFE I	WFF I	WNPI E	WPIX I	WPTV N	WPTZ N	WSBK I	WTBS I	WUNV N	WWOR I
87-1	MOUNTAIN CABLE CO	9.9	6,890	459,681	27,166	9,927	17,238			D	D	L	L		D	D		L			L	D
87-2		9.9	7,072	513,792	30,364	11,097	19,267			D	D	L	L		D	D		L			L	D
88-1		9.9	7,161	523,174	30,918	11,299	19,619			D	D	L	L		D	D		L			L	D
88-2		12.9	7,270	678,639	35,009	9,560	25,449			X	X	L	L			D		L			L	D
89-1		12.9	7,295	591,786	30,528	8,336	22,192			X	X	L	L			D		L			L	D
89-2		12.9	7,202	625,709	35,861	9,216	26,645			X	X	L	L			D		L			D	D
90-1		9.9	7,200	457,813	23,572	6,404	17,168			X	X	L	L			D		L			L	D
90-2		9.9	7,236	464,702	23,950	6,524	17,426			X	X	L	L			D		L			L	D
91-1		9.9	7,569	474,788	24,522	6,718	17,804			X	X	L	L			D		L			L	D
91-2		9.9	7,532	492,663	25,361	6,886	18,475			X	X	L	L			D		L			L	D
92-1		9.9	7,593	491,963	25,344	6,895	18,449			X	X	L	L			D		L			L	D
92-2		9.9	7,646	504,609	26,067	7,144	18,923			X	X	L	L			D		L			L	D
93-1		9.9	7,802	509,015	26,287	7,199	19,088			X	X	L	L			D		L			L	D
93-2		10.0	7,677	527,587	27,307	7,523	19,784			X	X	L	L			D		L			L	D
94-1		10.0	7,732	525,607	27,221	7,511	19,710			X	X	L	L			D		L			L	D
94-2		10.0	7,654	529,258	27,423	7,576	19,847			X	X	L	L			D		L			L	D
95-1	MOUNTAIN CABLE	10.0	7,755	527,592	27,349	7,564	19,785			X	X	L	L			D		L			L	D
95-2		10.2	7,799	546,615	28,378	7,880	20,498			X	X	L	L			D		L			L	D
96-1		10.2	7,807	547,496	28,402	7,871	20,531			X	X	L	L			D		L			L	D
96-2		10.5	7,473	580,766	30,278	9,500	21,779			X	X	L	L			D		L			L	D
97-1		6.0	7,643	511,371	26,695	7,519	19,176			X	X	L	L			D	L			D	L	
97-2		14.0	8,290	426,395	22,381	6,392	15,990			X	X	L	L	L	L	D		L		D	L	
98-1		7.3	9,521	468,302	7,362	7,362				X	X	L	L	L	X	D		L			L	
98-2		9.9	6,565	469,180	7,019	7,019				X	X	L	L	L	L	D		L			L	
99-1		9.9	8,075	408,656	6,153	6,153				X	X	L	L	L	L	D		L			L	
99-2		7.7	8,044	416,378	6,664	6,664				X	X	L	L	L	X	D		L			L	
00-1		5.5	8,214	426,797	6,492	6,492				X	X	L	L	L	L	D		L			L	
00-2		15.0	8,358	448,560	7,743	7,743				X	X	L	L	L	X	D		L			L	
01-1		15.0	8,472	451,838	7,705	7,705				X	X	L	L	L	X	D		L			L	
01-2		15.0	8,593	440,970	7,610	7,610				X	X	L	L	L	X	D		L			L	
02-1		7.6	8,720	463,984	6,669					D	D	L	L	L	L	D		L	D		L	
02-2		8.0	9,017	494,648	26,126	7,577	18,549			X	X	L	L	L	X	D		L	D		L	
03-1		8.0	9,133	482,492	25,407	7,314	18,093			X	X	L	L	L	X	D		L	D		L	
03-2		8.0	9,120	479,720	25,313	7,324	17,990			X	X	L	L	L	X	D		L	D		L	
04-1		8.0	9,140	456,978	24,553	7,416	17,137			X	X	L	L	L	D	D		L	D		L	
04-2		7.6	9,179	470,499	25,296	7,652	17,644			X	X	L	L	L	D	D		L	D		L	
05-1		6.3	9,242	491,689	26,458	8,020	18,439			X	X	L	L	L	D	D		L	D		L	
05-2		6.3	9,509	525,790	3,939					L	L	L	L	L	L	L		L	L		L	
06-1		6.3	9,475	569,552	10,085	10,085				X	X	L	L	L	D	D		L	L		L	
06-2	TWNY LLC	7.6	2,000	359,023	2,271					L	L	L	L	L	L	L		L	L		L	
07-1																						
07-2																						
08-1																						
08-2																						

OTHER COMMUNITIES: ALTAMONT THP, BLOOMINGDALE, BRIGHTON, FRANKLIN, HARRIETSTOWN, NORTH ELBA, SANTA CLARA, SARANAC LAKE, ST ARMAND, TUPPER LAKE, VERMONTVILLE

NYL600 PARNASSOS LP — LANCASTER — 33512

(NYL050) TWNY LLC

LACKAWANNA

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBLT	CFTO	CHC	HGRZ	HIVB	HKBW	HNED	HNGS	HNLO	HNYB	HNYO	HPIX	HPIJ	HTBS	HUTV	HWOR
									I	I	I	N	N	N	E	I	I	I	I	I	I	I	I	I
87-1	CABLE TV FUND 11-B	10.9	9,225	564,882	34,921	8,224	21,183	5,513	L	L	L	L	L	L	L				D		D	L	D
87-2		12.9	9,924	607,960	37,584	8,852	22,799	5,934	L	L	L	L	L	L	L				D		D	L	D
88-1		12.9	15,754	720,575	44,546	10,492	27,022	7,033	L	L	L	L	L	L	L		L	L	D		D	L	D
88-2		12.9	10,637	742,247	45,886	10,807	27,834	7,244	L	L	L	L	L	L	L		L	L	D		D	L	D
89-1		12.9	11,121	796,057	49,212	11,591	29,852	7,770	L	L	L	L	L	L	L		L	L	D		D	L	D
89-2		12.9	11,277	800,743	49,502	11,659	30,028	7,815	L	L	L	L	L	L	L		L	L	D		D	L	D
90-1		12.9	11,438	828,229	43,118	12,059	31,058		L	L	L	L	L	L	L		L	L	D		D	L	D
90-2		16.9	11,464	1,057,216	15,393	15,393			L	L	L	L	L	L	L		L	L			D	L	D
91-1		16.9	11,790	1,097,278	15,976	15,976			L	L	L	L	L	L	L		L	L			D	L	D
91-2		18.9	12,067	1,219,987	17,763	17,763			L	L	L	L	L	L	L		L	L			D	L	D
92-1		18.9	12,565	1,260,393	18,351	18,351			L	L	L	L	L	L	L		L	L			D	L	D
92-2		20.9	12,539	1,368,965	19,932	19,932			L	L	L	L	L	L	L		L	L			D	L	D
93-1		23.9	13,142	1,455,549	21,193	21,193			L	L	L	L	L	L	L		L	L			D	L	D
93-2		23.0	37,100	4,596,033	125,730	98,422		27,307	X	X	L	L	L	L	L		L	L			D	L	D
94-1		23.0	36,605	4,734,249	132,094	102,766		29,328	X	X		L	L	L	L		L	L			D	L	D
94-2		21.9	37,619	4,860,533	135,552	105,472		30,080	X	X		L	L	L	L		L	L			D	L	D
95-1		7.7	38,264	1,877,510	51,824	40,454		11,370	X	X		L	L	L	L		L	L			D	L	D
95-2		7.7	38,264	1,930,915	53,310	41,611		11,699	X	X		L	L	L	L		L	L			D	L	D
96-1	GLOBAL ACQUISITION	7.7	39,167	1,587,440	43,814	34,202		9,612	X	X		L	L	L	L		L	L			D	L	D
96-2	CABLE TV FUND 11-B	8.0	39,984	1,918,016	53,661	41,712		11,949	X	X		L	L	L	L	L	L	L			D	L	D
97-1	GLOBAL ACQUISITION	8.0	36,266	1,943,309	43,644	31,437		12,207	X	X		L	L	L	L	L	L	L			X	L	
97-2		8.5	40,532	2,067,529	46,687	33,582		13,105	X	X		L	L	L	L	L	L	L			D	L	
98-1		8.1	32,324	1,809,955	32,309	19,343		12,966	X	X		L	L	L	L	L	L	L	L			L	
98-2	PARNASSOS LP	9.5	40,689	2,254,073	36,156	21,646		14,510	X	X		L	L	L	L	L	L	L	L			L	
99-1		9.5	40,454	2,304,854	22,133	22,133			D	D		L	L	L	L	L	L	L	L			L	
99-2		10.0	42,563	2,508,642	48,714	24,230		24,484	D	D		L	L	L	L	L	L	L	L	L		L	
00-1		10.0	41,035	2,560,141	41,480	24,833		16,646	X	X		L	L	L	L	L	L	L	L	L		L	
00-2		10.0	41,066	2,642,539	45,300	28,043		17,257	X	X		L	L	L	L	L	L	L	L	L		L	
01-1		15.0	43,237	2,535,922	43,252	26,775		16,477	X	X		L	L	L	L	L	L	L	L	L		L	
01-2		15.0	43,262	3,038,628	74,101	46,009		28,092	D	D	D	L	L	L	L	L	L	L	L	L		L	
02-1																								
02-2																								
03-1																								
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08-2																								

OTHER COMMUNITIES: BARKER, CLARENCE, ELMA, LOCKPORT, NEWFANE, ORCHARD PARK, RAPIDS PARK, SOMERSET

NYM320 TIME WARNER ENT/ADV-NEWHSE GP MASSENA 7840

(NYD300) TIME WARNER ENT/ADV-NEWHSE GP

DEWITT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CBOT	CJOH	CKWS	W2&BC	W4&AP	WCAX	WCFE	WNPI	WNYW	WPBS	WPIX	WPTZ	WSTM	WSYR	WTBS	WWNY	WWOR	WWTI
									I	I	I	I	L	L	N	E	E	I	E	I	N	N	I	N	I	N
87-1	NEWCHANNELS CORPOR	10.5	7,254	623,633	18,581	18,581			D	L	L				D		L	D		D	L		D	D	L	D	
87-2		10.5	6,883	623,421	18,575	18,575			D	L	L				D		L	D		D	L		D	D	L	D	
88-1		10.5	7,152	617,916	18,411	18,411			D	L	L				D		L	D		D	L		D	D	L	D	
88-2		3.0	7,122	305,443	9,101	9,101			D	L	L				D		L	D		D	L		D	D	L	D	
89-1		3.0	7,231	143,314	703	703			L	L	L				L		L	L		L	L		L	L	L	L	
89-2		3.0	7,204	146,242	732	732			L	L	L				L		L	L		L	L		L	L	L	L	
90-1		3.0	7,378	146,954	740	740			L	L	L				L		L	L		L	L		L	L	L	L	
90-2		3.0	7,338	163,859	909	909			L	L	L				L		L	L		L	L		L	L	L	L	
91-1		3.0	7,572	166,100	931				L	L	L				L		L	L		L	L		L	L	L	L	
91-2		3.0	7,391	164,550	916				L	L	L				L		L	L		L	L		L	L	L	L	
92-1		3.0	7,684	169,767	968				L	L	L				L		L	L		L	L		L	L	L	L	
92-2		3.0	7,525	174,231	1,012				L	L	L			L	L		L	L		L	L		L	L	L		
93-1		3.0	7,734	175,690	1,027				L	L	L			L	L	L	L	L		L	L		L	L	L	L	
93-2		8.9	7,487	339,850	10,126	10,126			D	L	L			L	D	L	L	D		D	L		D	D	L	D	
94-1		8.9	7,761	418,550	12,471	12,471			D	L	L				D	L	L	D		D	L		D	D	L	D	L
94-2		9.2	7,525	435,100	12,964	12,964			D	L	L				D	L	L	D		D	L		D	D	L	D	L
95-1	TIME WARNER ENT/AD	9.1	7,637	424,936	12,379	12,379			D	L	L					L	L	D		D	L		D	D	L	D	L
95-2		9.1	7,409	426,568	12,427	12,427			D	L	L					L	L	D		D	L		D	D	L	D	L
96-1		8.9	7,613	405,911	11,825	11,825			D							L		D		D			D	D	L	D	
96-2		8.9	7,523	406,825	11,852	11,852			D	L	L					L	L	D		D	L		D	D	L	D	L
97-1		9.1	7,426	412,156	10,915	10,915																					
97-2		9.1	7,501	413,861	10,960	10,960																					
98-1		9.2	7,413	416,207	8,989	8,989												D		D	L				L		L
98-2		9.2	7,505	422,078	9,116	9,116			D	L	L					L		D	L	D	L		D		L		L
99-1		9.0	7,446	406,481	8,779	8,779			D	L	L					L		D	L	D	L		D		L		L
99-2		9.0	7,495	407,707	8,805	8,805			D	L	L					L	L	D		D	L		D		L		L
00-1		9.9	7,427	444,888	9,608	9,608			D	L	L					L		D	L	D	L		D		L		L
00-2		9.9	7,441	444,985	10,562	10,562			D	L	L					L		D	L	D	L		D		L		L
01-1		10.1	7,439	444,438	11,249	11,249			D	L	L					L		D	D	D	L		D		L		L
01-2		10.1	7,461	448,226	11,345	11,345			D	L	L		L			L		D	D	D	L		D		L		L
02-1																											
02-2																											
03-1																											
03-2																											
04-1																											
04-2	TIME WARNER ENT/AD	11.0	12,865	771,997	12,322	12,322			D	L	L	X	L			L			D		L	X	D		L		L
05-1																											
05-2																											
06-1																											
06-2																											
07-1																											
07-2																											
08-1																											
08-2																											

OTHER COMMUNITIES: BRASHER, LAWRENCE THP, LOUISVILLE, NORFOLK, STOCKHOLM, WADDINGTON

NY0100 TWNY LLC

(NYB690) TWNY LLC

OLEAN

BUFFALO

10657

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CHCH	DWGRZ	DWIVB	DWKBW	DWNED	W2OAB	WENY	WETM	WGNR	WGRZ	WHEC	WICU	WIVB	WKBW	WNED	WNGS	WNLO	WNYB	WNYO	WNYW	WONS-	WPIX	WPSU	WPXJ	WSEE	WTBS	WUTV	WWOR
									I	N	N	N	L	L	N	N	I	N	N	N	N	N	E	I	I	I	I	I	L	I	E	I	N	I	I	I
87-1	WARNER CABLE COMMU	11.5	10,588	739,790	26,943	26,943			D								D	L		B	L	L	D					D		D	D		D	D	D	D
87-2		12.9	10,319	804,777	29,310	29,310			D								D	L		D	L	L	D					D		D	D		D	D	D	D
88-1		13.9	9,990	860,271	32,059	32,059			D								D	L		D	L	L	D					D		D	D		D	D	D	D
88-2		13.9	10,476	941,830	34,301	34,301			D								D	L		D	L	L	D					D		D	D		D	D	D	D
89-1		14.9	10,111	956,144	34,822	34,822			D								D	L		D	L	L	D					D		D	D		D	D	D	D
89-2		14.9	10,628	1,013,536	36,913	36,913			D								D	L		D	L	L	D					D		D	D		D	D	D	D
90-1		15.9	10,190	1,038,677	37,829	37,829			D					L			D	L		D	L	L	D					D		D	D		D	D	D	D
90-2		15.9	10,549	1,076,420	39,203	39,203			D					L			D	L		D	L	L	D					D		D	D		D	D	D	D
91-1		12.9	10,175	1,107,488	40,335	40,335			D					L			D	L		D	L	L	D					D		D	D		B	D	D	D
91-2		17.6	10,587	1,184,224	38,422	38,422								L			D	L			L	L	D					D		D	D			D	D	D
92-1		12.9	10,251	1,206,660	39,150	39,150								L			D	L			L	L	D					D		D	D			D	D	D
92-2		17.9	10,251	1,208,020	39,194	39,194								L			D	L			L	L	D					D		D	D			D	D	D
93-1	TIME WARNER ENTERT	18.8	10,667	1,232,708	39,995	39,995								L			D	L			L	L	D					D		D	D			D	D	D
93-2		11.0	10,487	1,267,035	41,105	41,105								L			D	L			L	L	D					D		D	D			D	D	D
94-1		11.0	10,052	700,534	22,728	22,728								L			D	L			L	L	D					D		D	D			D	D	D
94-2		9.7	10,486	640,802	19,093	19,093								L			D	L			L	L	D					D		D	D			D	L	D
95-1		11.0	10,162	576,434	17,175	17,175								L			D	L			L	L	D					D		D	D			D	L	D
95-2		11.0	10,528	645,464	19,659	19,659								L			D	L		D	L	L	D					D		D	D			D	L	D
96-1		9.1	10,190	575,602	17,531	17,531								L			D	L		D	L	L	D			L		D		D	D			D	L	D
96-2		8.9	11,182	583,910	17,784	17,784								L			D	L		D	L	L	D			L		D		D	D			D	L	D
97-1		10.3	10,732	650,302	18,083	18,083								L			D	L		D	L	L	D				L	D		D	D			D	L	
97-2		10.3	10,678	654,832	18,209	18,209											D	L		D	L	L	D				L	D	L	D	D			D	L	
98-1	MULTI-CHANNEL TV C	8.9	25,220	896,912	21,896	21,896											D	L		D	L	L	D			L	L	D	L	D	D				L	
98-2		10.2	11,932	599,776	14,642	14,642											D	L		B	L	L	D			L	L	D	L	D	D				L	
99-1		10.2	11,241	727,006	17,748	17,748											D	L		D	L	L	D			L	L	D	L	D	D				L	
99-2		10.3	11,242	700,425	17,099	17,099											D	L		D	L	L	D			L	L	D	L	D	D				L	
00-1	CHELSEA COMMUNICAT	10.3	9,906	717,883	13,484	13,484											D	L		D	L	L	D			L	L	D	L		D				L	
00-2		13.7	13,848	982,089	20,216	20,216											D	L		B	L	L	D			L	L	D	L		D				L	
01-1		13.7	13,751	1,059,817	21,816	21,816											D	L		B	L	L	D			L	L	D	L		D				L	
01-2		13.7	18,291	1,337,015	33,840	33,840									D	D	D	L	D	B	L	L	D			L	L	D	L		B				L	
02-1		15.0	18,129	1,384,467	35,041	35,041									D	D	D	L	D	B	L	L	D			L	L	D	L		B	L			L	
02-2		15.0	18,028	1,437,418	36,381	36,381									D	D	D	L	D	D	L	L	D			L	L	D	L		D	L			L	
03-1		15.0	17,615	1,489,554	44,597	44,597			D						D	D	D	L	D	D	L	L	D			L	L	D	L		D	L			L	
03-2		15.0	17,254	1,365,596	78,261	28,325	49,936		D								D	L		D	L	L	D		L	L	L	D	L		D	L			L	
04-1		11.1	16,698	1,378,381	78,790	28,374	50,416		X								D	L		D	L	L	B	L	L	L	L	D	L		D	L			L	
04-2		11.1	15,945	1,312,044	16,676	16,676											D	L			L	L	B	L	L	L	L		L		D	L			L	
05-1		11.1	16,031	1,360,763	17,295	17,295											D	L			L	L	B	L	L	L	L		L		D	L			L	
05-2		11.6	15,584	1,406,888	18,894	18,894											D	L			L	L	D	L	L	L	L		L		X	L			L	
06-1		16.1	15,405	1,436,701	19,295	19,295				L	L	L	L				D	L			L	L	D	L	L	L	L		L		X	L			L	
06-2	TWNY LLC	11.6	14,082	1,170,275	13,750	13,750				L	L	L	L				D	L			L	L	L	L	L	L	L		L		X	L			L	
07-1																																			
07-2																																			
08-1																																			
08-2																																			

OTHER COMMUNITIES: ALLEGANY, ANDOVER, BELMONT, CATTARAUGUS, CERES, CERES TWP, COLDSPRING, CONEWANGO, CUBA, ELDRED, ELDRED BORO, ELDRED TWP-MCKEA, ELLICOTTVILLE, FRANKLINVILLE, GREAT VALLEY, HINSDALE, ISCHUA, MANSFIE LD TWP, NEW ALBION, PORTVILLE.

NY0200 TIME WARNER ENT/ADV-NEWHSE GP ONEONTA 7861

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX
87-1	NEWCHANNELS CORPOR	10.0	13,098	729,985	21,266	21,266		
87-2		10.0	14,718	809,126	23,572	23,572		
88-1		8.0	9,451	814,535	23,729	23,729		
88-2		3.0	9,940	563,324	16,411	16,411		
89-1		3.0	10,051	215,977	1,430	1,430		
89-2		3.0	10,208	220,055	1,471	1,471		
90-1		3.0	9,990	215,832	1,428	1,428		
90-2		3.0	10,235	224,175	1,512	1,512		
91-1		3.0	9,947	226,364	1,534			
91-2		3.0	10,569	227,788	1,548			
92-1		3.0	10,055	233,088	1,600			
92-2		3.0	10,514	232,901	1,599			
93-1		3.0	10,201	230,794	1,578			
93-2		7.5	10,531	409,066	12,465	12,465		
94-1		7.5	10,293	495,612	15,103	15,103		
94-2		7.8	10,169	510,766	15,566	15,566		
95-1	TIME WARNER ENTERT	7.8	10,367	525,030	15,969	15,969		
95-2		8.2	21,501	1,233,568	96,745	27,191	69,554	
96-1		7.8	21,350	1,135,615	87,936	27,643	60,293	
96-2		7.5	21,044	1,076,557	90,725	28,114	62,611	
97-1		10.1	21,192	1,130,841	76,514	22,533	53,981	
97-2		10.1	20,912	1,122,011	79,607	21,698	57,909	
98-1		8.4	20,923	1,182,826	52,624	23,891	28,731	
98-2		8.4	20,659	1,159,798	52,273	23,418	28,855	
99-1		7.6	22,324	1,039,044	49,960	21,099	28,861	
99-2		7.6	22,179	1,072,072	53,302	21,386	31,916	
00-1		9.1	22,278	1,255,116	60,791	25,626	35,164	
00-2		9.1	23,230	1,295,514	66,217	28,846	37,371	
01-1		9.1	22,205	1,294,943	65,670	28,995	36,675	
01-2		9.1	23,105	1,275,439	64,838	28,514	36,324	
02-1		8.6	153,820	8,047,933	197,979	120,834	77,145	
02-2		8.6	159,735	7,765,690	197,825	120,580	77,244	
03-1		9.5	23,253	1,362,313	189,787	30,336	36,435	
03-2		8.6	158,565	7,517,509	189,110	114,403	74,707	
04-1		8.9	157,070	7,696,081	192,153	113,732	78,421	
04-2		10.0	22,196	1,319,807	187,969	24,369	23,771	
05-1		8.9	156,040	7,291,920	179,014	62,491	61,523	
05-2		8.9	156,779	7,232,967	125,575	64,855	60,720	
06-1		41.6	157,127	7,219,254	128,688	68,002	60,686	
06-2	TIME WARNER ENT/AD	5.0	160,475	7,238,586	127,674	68,445	59,229	
07-1		44.3	161,715	8,920,989	151,037	87,909	63,129	
07-2		5.0	162,652	7,127,709	101,532	60,484	41,048	
08-1		9.1	162,711	7,087,396	101,484	62,646	38,838	
08-2					216,292			

OTHER COMMUNITIES: AFTON, BAINBRIDGE, BUTTERNUTS, COOPERSTOWN, DAVENPORT, DELHI, EDMESTON, EXETER, FRANKLIN, GILBERTSVILLE, GUILFORD, HARTWICK, LAURENS, MARYLAND, MASONVILLE, MEREDITH, MIDDLEFIELD, MILFORD, MORRIS, NEW BERLIN.

ONLY FIRST 40 CALLSIGNS SHOWN !!!

NYP300 FALCON FIRST CABLE OF NY INC PLATTSBURGH 11429

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBFT	CBMT	CFCF	CFTM	HCAX	HCFE	HETK	HFFF	HGMU	HGH	HPIX	HPTZ	HTBS	HVNY	HWBI	HWOR
									I	I	I	I	N	N	E	E	I	L	I		I	N	I	N	L	I
87-1	PLATTSBURGH CABLEV	12.9	10,778	1,079,098	108,795	27,862	80,932		B	D	L			L	L	L		D	D	L	B	L		B
87-2		12.9	13,095	1,086,067	109,497	28,042	81,455		D	L	L	D		L	L	L		D	B	L	B	L		D
88-1		14.9	12,969	1,257,562	159,824	18,348	141,476		X	X	X	X		L	L	L		D	D	L	B	L		D
88-2		14.9	14,001	1,384,139	124,005	20,195	103,810		D	X	X			L	L	L			B	L	B	L		D
89-1		4.9	13,584	1,004,559	90,760	15,419	75,342		D	X	X			L	L	L			D	L	B	L		D
89-2		4.9	13,269	519,652	46,588	7,615	38,974		D	X	X			L	L	L			D	L	B	L		D
90-1	FALCON FIRST COMMU	17.4	14,946	558,585	50,073	8,181	41,892		D	X	X			L	L	L			D	L	B	L		D
90-2		4.9	14,567	534,595	48,025	7,929	40,096		D	X	X			L	L	L			D		B	L		D
91-1		6.7	14,524	538,477	48,344	7,958	40,386		D	X	X			L	L	L			D	L	B			D
91-2		6.7	14,483	565,040	50,655	8,277	42,378		D	X	X			L	L	L			D	L	B	L		D
92-1		9.5	14,533	589,918	52,888	8,644	44,244		D	X	X			L	L	L			D	L	B	L		D
92-2		5.5	14,518	592,623	53,132	8,685	44,447		D	X	X			L	L	L			D	L	B	L		D
93-1		11.9	14,759	886,341	79,465	12,989	66,476		D	X	X			L	L	L			D	L	B	L		D
93-2	PLATTSBURGH CABLEV	17.0	14,735	1,469,196	131,742	21,552	110,190		D	X	X			L	L	L			D	L	B	L		D
94-1	FALCON FIRST COMMU	19.0	14,556	1,643,370	85,718	24,092	61,626		D	X	X			L	L	L			D	L	B	L	L	
94-2		17.3	14,104	1,549,667	80,852	22,739	58,113		D	X	X			L	L	L			D	L	B	L	L	
95-1		17.1	13,758	1,527,468	79,681	22,401	57,280		D	X	X			L	L	L			D	L	B	L	L	
95-2		17.1	13,568	1,817,818	94,854	26,686	68,168		D	X	X			L	L	L			D	L	B	L	L	
96-1		18.0	13,562	2,026,612	105,744	29,746	75,998		B	X	X			L	L	L			D	L	B	L	L	
96-2		19.6	13,847	2,204,657	114,605	31,931	82,675		X	X	X			L	L	L			X	L	B	L	L	
97-1		19.6	14,134	2,396,764	125,064	35,185	89,879		D	X	X			L	L	L			D	L	B	L		
97-2		18.6	14,109	2,310,615	120,581	33,933	86,648		D	X	X			L	L	L	L		B	L	B	L		
98-1		18.2	13,765	1,248,639	18,319	18,319			D	X	X			L	L	L	L		D	L		L		
98-2		18.2	13,454	1,396,769	20,501	20,501			B	X	X			L	L	L	L		D	L		L	L	
99-1		19.9	13,142	1,419,359	20,826	20,826			B	X	X			L	L	L	L		D	L		L	L	
99-2		19.9	12,656	1,501,954	22,029	22,029			B	X	X			L	L	L	L		B	L		L	L	
00-1	CHARTER COMMUNICAT	20.2	6,622	1,506,116	22,099	22,099			D	X	X			L	L	L	L		B	L		L	L	
00-2		14.5	6,273	1,320,440	21,109	21,109			D	X	X			L	L	L	L		D	L		L		
01-1		14.5	12,978	1,014,450	16,213	16,213			D	X	X			L	L	L	L		D	L		L		
01-2		15.8	12,892	1,098,840	24,408	24,408			B	D	X			L	L	L	L		D	L		L		
02-1		15.8	14,513	1,212,799	26,940	26,940			D	D	X			L	L	L	L		D	L		L		
02-2		15.8	14,436	1,237,551	19,939	19,939			D	X	X			L	L	L	L		B	L		L		
03-1		15.8	14,488	1,254,358	27,867	27,867			D	D	X			L	L	L	L		D	L		L		
03-2		16.1	14,733	1,390,857	22,130	22,130			D	L	X			L	L	L	L	L	D	L		L	L	
04-1		17.0	14,458	1,464,917	24,882	24,882			D	L	X			L	L	L	L	L	D	L		L	L	
04-2		17.0	14,332	1,345,832	24,375	24,375			D	X	X			L	L	L	L	L	D	L		L	L	
05-1		17.7	14,175	1,412,418	25,580	25,580			D	X	X			L	L	L	L	L	D	L		L	L	
05-2		17.7	14,184	1,398,485	26,872	26,872			D	X	X			L	L	L	L	L	D	L		L	L	
06-1																								
06-2	FALCON FIRST COMMU	17.7	14,072	1,546,742	28,561	28,561			D	X	X			L	L	L	L	L	D	L		L	L	
07-1	FALCON FIRST CABLE	17.7	13,898	1,539,203	29,417	29,417			D	X	X			L	L	L	L	X	D	L		L	X	
07-2		17.7	13,982	1,601,948	30,553	30,553			D	X	X			L	L	L	L	X	D	L		L	X	
08-1		19.9	13,940	1,570,439	19,750	19,750			D	X	X			L	L	L	L	X		L		L	X	
08-2					19,992																			

OTHER COMMUNITIES: AUSABLE, BEEKMANTOWN, BLACK BROOK, CHESTERFIELD, DANNEMORA, ELIZABETHTOWN, JAY, KEESEVILLE, LEWIS, PERU, PLATTSBURGH AFB, SARANAC, SCHUYLER FALLS, WESTPORT, WILMINGTON

NYR700 TIME WARNER ENT/ADV-NEWHSE GP ROME 7839

(NYD300) TIME WARNER ENT/ADV-NEWHSE GP

DEWITT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKWS	WCNY	WFXV	WGTN	WKTV	WNYS	WNYH	WPBS	WPIX	WSBK	WSKG	WSPX	WSTM	WSTQ	WSYR	WSYT	WTBS	WUTR	WWNY	WWOR
									I	E	I	N	N	I	I	E	I	I	E	I	N	L	N	I	I	N	N	N	I
87-1	NEWCHANNELS CORPOR	2.2	15,230	277,424	2,044	2,044			L	L			L		D		D	D			L		L		D	L	L		D
87-2		2.2	16,325	244,089	1,711	1,711			L	L			L		L		L	L			L		L		L	L	L		L
88-1		2.2	16,574	253,666	1,807	1,807			L	L	L		L		D		D	D			L		L		D	L	L		D
88-2		2.2	16,760	255,037	1,820	1,820			L	L	L		L		D		D	D			L		L		D	L	L		D
89-1		2.2	16,979	263,172	1,902	1,902			L	L	L		L		D		D	D			L		L		D	L	L		D
89-2		2.2	17,135	262,753	1,898	1,898			L	L	L		L		D		D	D			L		L		D	L	L		D
90-1		2.2	17,372	269,336	1,963	1,963			L	L	L		L		L		L	L			L	L	L	L	L	L	L		L
90-2		2.2	17,356	275,813	2,028	2,028			L	L	L		L				L	L			L		L	L	L	L	L		L
91-1		2.2	17,409	277,018	2,040				L	L	L		L				L	L			L		L	L	L	L	L		L
91-2		2.2	17,688	286,944	2,139				L	L			L				L	L			L		L	L	L	L	L		L
92-1		2.2	17,369	288,634	2,156				L	L	L		L				L	L			L		L	L	L	L	L		L
92-2		2.2	17,855	286,376	2,134				L	L	L		L				L	L			L		L	L	L	L	L		L
93-1		2.2	17,882	291,658	2,187				L	L	L		L				L	L			L		L	L	L	L	L		L
93-2		6.7	17,946	579,781	55,189	11,706	43,484		D	L	L		L				D	D			L		L	L	D	L	L		D
94-1		6.7	17,956	722,264	68,752	14,583	54,170		D	L	L		L				D	D			L		L	L	D	L	L		D
94-2		7.2	17,403	757,990	72,153	15,304	56,849		D	L	L		L				D	D			L		L	L	D	L	L		D
95-1	TIME WARNER ENTERT	7.2	17,025	740,662	70,504	14,954	55,550		D	L	L		L	L			D	D			L		L	L	D	L	L		D
95-2		7.3	16,301	721,455	68,675	14,566	54,109		D	L	L		L	L			D	D			L		L	L	D	L	L		D
96-1		7.2	16,369	700,797	66,709	14,149	52,560		D	L	L		L	L			D	D			L		L	L	D	L	L		D
96-2		7.2	16,234	692,237	65,894	13,976	51,918		D	L	L		L	L			D	D			L		L	L	D	L	L		D
97-1		6.7	16,183	723,130	41,717	14,599	27,118		D	L	L	D	L	L			D				L		L	L	D	L	L		
97-2		6.7	16,247	721,363	41,615	14,564	27,051		D	L	L	D	L	L			D				L		L	L	D	L	L		
98-1	TIME WARNER ENT/AD	6.7	31,237	1,301,127	26,270	26,270			D	L	L	D	L	L			D				L		L	L		L	L		
98-2		6.5	33,414	1,404,508	31,932	28,193	3,739		D	L	X	D	X	L			D			L	L		L	L		L	X		
99-1		8.5	33,426	1,414,487	32,329	28,330	3,999		D	L	X	D	X	L			D			L	L		L	L		L	X		
99-2		8.5	33,644	1,394,496	34,347	30,634	3,717		X	L	X	D	X	L			D			L	L		L	L		L	X		
00-1		7.1	33,824	1,576,902	31,838	31,838			D	L	L	D	L	L			D			L	L		L	L		L	L		
00-2		7.1	39,015	1,803,799	54,080	39,855	14,224		X	X	X	D	X	X			D		Z	X	L		L	L		L	X		
01-1		11.2	38,993	1,900,542	58,262	42,025	16,237		X	X	X	D	X	X			D		Z	X	L		L	L		L	X		
01-2		8.3	39,141	1,841,790	64,759	40,730	24,029		X	X	X	D	X	X				D	Z	X	L		L	L		L	X		
02-1		8.4	39,366	1,967,000	68,093	42,601	25,492		D	X	X	D	X	X				D	X	X	L		L	L		L	X		
02-2		8.4	40,965	2,041,423	70,443	44,234	26,209		D	X	X	D	X	X				D	X	X	L		L	L		L	X		
03-1		8.4	40,921	2,093,070	75,553	45,150	30,403		D	X	X	D	X	X				D	X	X	L		L	L		L	X		
03-2		8.4	40,604	2,055,400	58,030	32,358	25,672		D	X	X	D	X	X					X	X	L		L	L		L	X		
04-1		9.2	40,249	2,189,683	61,882	34,463	27,419		D	X	X	D	X	X					X	X	L		L	L		L	X		
04-2		9.2	42,156	2,249,285	78,134	34,758	43,376		D	L	X	D	X	X		Z			X	X	L	L	L	L		L	X	X	
05-1																													
05-2																													
06-1																													
06-2																													
07-1																													
07-2																													
08-1																													
08-2																													

OTHER COMMUNITIES: ANNSVILLE, CAMDEN, CANASTOTA, CHITTENANGO, CLEVELAND, EARLVILLE, EATON, FENNER, FLOYD, GRIFFISS AFB, HAMILTON, HOLLAND PATENT, LEBANON, LEE, LENOX, LINCOLN, MADISON, MARCY, MORRISVILLE, MUNNSVILLE

NY5060 ATLANTIC BROADBAND LLC SALAMANCA 6214

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CFTO	CHCH	W2OAB	WGN	WGRZ	WIVB	WKBW	WNED	WNYB	WPIX	WTBS	WUTV	WWOR
									I	I	L	I		N	N	E	I	I	I	I	I
87-1	SIMMONS COMMUNICAT	11.9	3,128	249,982	1,769	1,769			D	D		D	L	L	L	L		D	D	L	L
87-2		11.9	3,326	267,801	1,948	1,948			D	D	L	D	L	L	L	L		D	D	L	L
88-1		12.9	3,320	295,759	8,616	8,616			D	D		D	L	L	L	L		D	D	L	D
88-2		12.9	3,309	290,384	2,174	2,174			D	D		D	L	L	L	L		D	D	D	D
89-1		14.5	3,281	335,481	11,329	11,329			D	D		D	L	L	L	L		D	D	D	D
89-2		14.5	3,361	340,855	11,511	11,511			D	D		D	L	L	L	L		D	D	D	D
90-1		15.4	6,406	368,111	12,431	12,431			D	D		D	L	L	L			D	D	D	D
90-2		15.4	3,414	371,581	12,548	12,548			D	D		D	L	L	L			D	D	D	D
91-1		16.4	3,418	454,279	15,341	15,341			D	D		D	L	L	L	L		D	D	D	D
91-2		17.2	3,428	471,445	15,921	15,921			D	D		D	L	L	L	L		D	D	D	D
92-1		17.2	3,389	389,884	12,133	12,133			D			D	L	L	L	L		D	D	D	D
92-2		17.2	3,413	389,312	12,115	12,115			D			D	L	L	L	L		D	D	D	D
93-1		17.2	3,388	394,384	12,273	12,273			D			D	L	L	L	L		D	D	D	D
93-2		16.0	3,435	347,339	10,809	10,809			D			D	L	L	L	L		D	D	D	D
94-1		16.0	3,425	338,541	10,535	10,535			D			D	L	L	L	L		D	D	D	D
94-2		19.9	3,503	362,345	10,316	10,316			D			D	L	L	L	L		D	D	L	D
95-1		19.9	3,494	435,283	12,392	12,392			D			D	L	L	L	L		D	D	L	D
95-2		19.9	3,445	405,180	11,535	11,535			D			D	L	L	L	L		D	D	L	D
96-1		19.9	3,441	414,468	11,800	11,800			D			D	L	L	L	L		D	D	L	D
96-2	THFANCH-ONE CO	19.9	3,468	420,296	11,966	11,966			D			D	L	L	L	L		D	D	L	D
97-1		19.9	3,389	405,097	10,460	10,460			D			D	L	L	L	L		D	D	L	
97-2		21.2	3,359	422,377	10,906	10,906			D			D	L	L	L	L	L	D	D	L	
98-1		21.2	3,313	430,274	8,687	8,687			D			D	L	L	L	L	L	D		L	
98-2		22.4	3,268	439,020	8,864	8,864			D			D	L	L	L	L	L	D		L	
99-1		22.4	3,260	449,175	9,069	9,069			D			D	L	L	L	L	L	D		L	
99-2	CHARTER COMMUNICAT	22.4	3,260	478,138	9,654	9,654			D			D	L	L	L	L	L	D		L	
00-1		22.4	3,260	496,103	10,016	10,016			D			D	L	L	L	L	L	D		L	
00-2		25.5	3,161	472,723	10,476	10,476			D			D	L	L	L	L	L	D		L	
01-1		25.5	3,151	468,988	10,393	10,393			D			D	L	L	L	L	L	D		L	
01-2		27.4	3,197	482,919	10,701	10,701			D			D	L	L	L	L	L	D		L	
02-1		27.4	3,079	501,738	11,119	11,119			D			D	L	L	L	L	L	D		L	
02-2		15.9	2,800	325,125	2,302				L			L	L	L	L	L	L	L		L	
03-1		15.9	2,640	259,604	1,647				L			L	L	L	L	L	L	L		L	
03-2		15.9	2,625	254,623	1,597				L			L	L	L	L	L	L	L		L	
04-1	ATLANTIC BROADBAND	15.9	2,488	234,385	1,395				L			L	L	L	L	L	L	L		L	
04-2		15.9	2,351	233,361	1,000				L			L	L	L	L	L	L	L		L	
05-1		15.9	2,342	225,176	1,303				L			L	L	L	L	L	L	L		L	
05-2		15.9	2,291	229,178	973				L			L	L	L	L	L	L	L		L	
06-1		15.9	2,180	225,524	936				L			L	L	L	L	L	L	L		L	
06-2		15.9	2,111	214,803	829				L			L	L	L	L	L	L	L		L	
07-1		17.3	1,998	208,979	771				L			L	L	L	L	L	L	L		L	
07-2		17.3	1,964	212,694	808				L			L	L	L	L	L	L	L		L	
08-1		19.1	1,949	213,308	814				L			L	L	L	L	L	L	L		L	
08-2					906																

OTHER COMMUNITIES: GREAT VALLEY, LITTLE VALLEY

NYU400 TWNY LLC — UTICA — 7666

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CKWS I	DWCNYE	DWTVHN	WSJAML	E	WCHYE	WFXVI	WKTVN	WNYWI	WPIXI	WPHY-L	WSTMN	WSYRN	WTBSI	WTVHN	WUTRN	WWORI	ZMIN
87-1	HARRON COMMUNICATI	11.9	44,363	2,747,718	70,946	70,946			D					L	L	L		D				D	L	L	D	
87-2		11.9	44,341	3,132,490	80,881	80,881			D					L	L	L		D				D	L	L	D	
88-1		13.9	44,699	3,573,545	92,269	92,269			D					L	L	L		D				D	L	L	D	
88-2		13.9	45,168	3,870,148	99,927	99,927			D					L	L	L		D				D	L	L	D	
89-1		16.4	44,180	4,259,955	109,992	109,992			D					L	L	L		D				D	L	L	D	
89-2		16.4	44,304	4,611,856	119,078	119,078			D					L	L	L		D				D	L	L	D	
90-1		18.4	44,485	4,929,339	127,276	127,276			D					L		L		D				D	L	L	D	
90-2		18.4	44,475	5,157,362	133,163	133,163			D					L	L	L		D				D	L	L	D	
91-1		19.9	44,542	5,504,292	142,120	142,120			D					L	L	L		D				D	L	L	D	
91-2		19.9	45,057	5,573,701	143,913	143,913			D					L	L	L		D				D	L	L	D	
92-1		10.9	44,464	3,066,146	79,167	79,167			D					L	L	L		D				D	L	L	D	
92-2		10.9	44,527	3,270,150	84,435	84,435			D					L	L	L		D				D	L	L	D	
93-1		10.9	44,920	3,322,769	85,793	85,793			D					L	L	L		D				D	L	L	D	
93-2		8.6	44,304	2,703,369	69,801	69,801			D							L		D				D			D	
94-1		8.6	44,712	2,393,502	61,800	61,800			D					L	L	L		D				D	L	L	D	
94-2		7.9	44,573	2,207,776	57,005	57,005			D					L	L	L		D				D	L	L	D	
95-1		7.6	44,646	2,293,980	59,231	59,231			D					L	L	L		D				D	L	L	D	
95-2		8.9	41,424	2,375,909	61,346	61,346			D			L		L	L	L		D				D	L	L	D	
96-1		8.9	44,563	2,452,656	63,328	63,328			D			L		L	L	L		D				D	L	L	D	
96-2		8.9	44,177	2,445,482	63,142	63,142			D			L		L	L	L		D				D	L	L	D	
97-1		8.9	44,054	2,461,863	49,705	49,705			D					L	L	L		D				D	L	L		
97-2		8.9	44,352	2,455,267	49,572	49,572			D					L	L	L		D				D	L	L		
98-1		8.9	43,657	2,416,564	35,185	35,185			D					L	L	L		D	L				L	L		
98-2		8.9	43,497	2,384,519	34,719	34,719			D					L	L	L		D	L				L	L		
99-1		9.4	43,596	2,522,844	22,529	22,529			D					L	L	L			L				L	L		
99-2		9.4	47,365	2,579,319	23,033	23,033			D					L	L	L			L				L	L		
00-1		9.4	47,537	2,563,348	22,891	22,891			D					L	L	L			L				L	L		
00-2		9.4	47,645	2,573,207	24,599	24,599			D					L	L	L			L				L	L		
01-1		10.0	44,023	2,529,756	24,184	24,184			D					L	L	L			L				L	L		
01-2		24.5	45,169	2,792,851	26,700	26,700			D					L	L	L			L				L	L		
02-1		10.0	45,082	2,709,985	27,472	27,472								L	L	L			L				L	L		L
02-2		10.6	44,161	2,779,157	26,569	26,569								L	L	L			L				L	L		L
03-1		10.6	44,124	8,783,323	83,969	83,969			D					L	L	L			L				L	L		
03-2		10.0	43,326	8,885,647	84,947	84,947			D					L	L	L			L				L	L		
04-1		10.0	43,457	2,763,670	26,421	26,421			D					L	L	L			L				L	L		
04-2		10.0	42,026	2,893,726	30,464	27,664	2,800		D					L	L	L			L	X	L		L	L		
05-1		10.0	43,542	2,788,221	28,460	27,085	1,374		D					L	L	L			L	X	X		X	L		
05-2		10.5	43,163	2,920,051	31,185	29,753	1,432		B					L	L	L			L	X	L		L	L		
06-1		10.5	43,194	3,025,906	37,662	36,190	1,472		D	L	L			D	L	L			L	X	X		X	L		
06-2	TWNY LLC	10.5	42,253	2,882,055	30,279	29,277	1,003		X	L	L			X	X	L			X	X	X		X	X		
07-1																										
07-2																										
08-1																										
08-2																										

OTHER COMMUNITIES: BARNEVELD, CLAYVILLE, CLINTON, COLD BROOK, DEERFIELD, FAIRFIELD, FRANKFORT, KIRKLAND, LITCHFIELD TWP, MARCY, MIDDLEVILLE, NEW HARTFORD, NEW YORK MILLS, NEWPORT, ORISKANY, PARIS, POLAND, PROSPECT, REMSEN, RUSSIA.

NYW210 C A T PARTNERSHIP — WATERTOWN — 29418

(NYD300) TIME WARNER ENT/ADV-NEWHSE GP

DEWITT

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CJOHS	CKWS	WGN	WNYF-	WNYW	WPBS	WPIX	WSTM	WTBS	WTVH	WUTR	WWNY	WWOR	WWTI
									I	I	I	I	I	E	I	N	I	N	N	N	I	N
87-1	UACC MIDWEST INC	10.5	12,650	1,052,343	60,709	21,246	39,462		L	L			D	L	D	L	D	L	L	L	D	
87-2		10.5	19,141	1,111,197	64,110	22,435	41,670		L	L			D	L	D	L	D	L	L	L	D	
88-1		11.2	19,843	1,232,371	71,283	25,069	46,214		X	L			D	L	D	L	D	L	L	L	D	
88-2		11.2	13,231	972,627	56,301	19,828	36,474		X	L			D	L	D	L	D	L	L	L	D	
89-1	C A T PARTNERSHIP	11.9	13,529	1,060,482	61,380	21,612	39,768		X	L			D	L	D	L	D	L	L	L	D	
89-2		11.9	13,387	1,069,740	61,917	21,802	40,115		X	L			D	L	D	L	D	L	L	L	D	
90-1		12.9	13,585	1,119,123	64,774	22,807	41,967		X	L			D	L	D	L	D			L	D	L
90-2		12.9	13,994	1,154,038	66,789	23,513	43,276		X	L			D	L	D	L	D			L	D	L
91-1		13.8	13,975	1,196,091	69,222	24,369	44,853		X	L			X	L	D	L	D			L	D	L
91-2		13.8	14,420	1,249,586	72,318	25,459	46,859		X	L			D	L	D	L	D			L	D	L
92-1		13.8	14,746	1,301,228	75,308	26,512	48,796		X	L			D	L	D	L	D			L	D	L
92-2		13.8	14,944	1,352,993	78,303	27,566	50,737		X	L			D	L	D	L	D			L	D	L
93-1		14.5	15,075	1,396,494	81,754	29,386	52,368		X	L			D	L	D	L	D			L	D	L
93-2		12.0	15,129	1,220,626	71,481	25,707	45,774		X	L			D	L	D	L	D			L	D	L
94-1		12.0	15,242	1,166,352	24,574	24,574			X	L			D	L	D	L				L	D	L
94-2		11.7	14,864	1,298,293	27,298	27,298			X	L			D	L	D	L				L	D	L
95-1		11.7	15,165	1,279,174	26,937	26,937			X	L			D	L	D	L				L	D	L
95-2		12.5	14,841	1,186,773	24,977	24,977			X	L			D	L	D	L				L	D	L
96-1		11.5	14,856	1,095,669	23,069	23,069			X	L				L	D	L	D			L	D	L
96-2		11.5	14,566	1,069,216	22,510	22,510			X	L				L	D	L	D			L	D	L
97-1		6.2	14,423	593,561	9,149	9,149			X	L				L	D	L	D			L		L
97-2		6.2	14,322	529,299	8,157	8,157			X	L				L	D	L	D			L		L
98-1		5.5	14,252	463,703	4,624	4,624			X	L				L	D	L				L		L
98-2		5.5	14,130	539,511	5,380	5,380			X	L				L	D	L				L		L
99-1		5.5	14,218	463,511	4,539	4,539			X	L				L	D	L				L		L
99-2		5.5	14,102	453,739	4,437	4,437			X	L				L	D	L				L		L
00-1		6.4	13,949	535,041	5,263	5,263			X	L				L	D	L				L		L
00-2		6.4	13,812	530,057	5,562	5,562			B	L				L	D	L				L		L
01-1		7.1	13,946	586,783	6,178	6,178			D	L				L	D	L				L		L
01-2		7.1	13,737	567,108	5,943	5,943			X	L				L	D	L				L		L
02-1		7.1	13,854	591,560	6,203	6,203			X	L		L		L	D	L				L		L
02-2		7.1	13,960	599,764	28,795	6,304	22,491		X	L	D			L	D	L				L		L
03-1		7.5	14,138	651,395	25,368	941	24,427		X	L	D	L		L		L				L		L
03-2		7.5	13,931	615,935	23,969	872	23,098		X	L	D	L		L		L				L		L
04-1		8.2	13,830	668,567	26,033	962	25,071		X	L	D	L		L		L				L		L
04-2																						
05-1																						
05-2																						
06-1																						
06-2																						
07-1																						
07-2																						
08-1																						
08-2																						

OTHER COMMUNITIES: BLACK RIVER, BROWNVILLE, FORT DRUM, GLEN PARK, HOUNSFIELD, LE RAY, PANELIA, RUTLAND

OHB340 TIME WARNER ENTERTAINMENT CO BELLEVUE CITY 7457

(OHF400) TIME WARNER ENTERTAINMENT CO

TIFFIN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	HBGU	HBNX	HEWS	HGGN	HGTE	HJW	HKBD	HKYC	HMFD	HNWO	HOOI	HQHS	HTBS	TTOL	TVGB	HUAW	HUPZ	HVIY	HVPX
									I	E	I	N	E	E	I	I	N	I	N	N	I	I	N	N	I	I	E	I
87-1	CONTINENTAL CBV OF	2.5	5,673	91,093	181	181			D	D		D	L	L	D	D	D		L				L	L	D	L	D	D
87-2		2.5	5,728	91,422	184	184			D	D		D	L	L	D	D	D		L				L	L	D		D	D
88-1		2.5	5,727	92,910	199	199			D	D		D	L	L	D	D	D		L				L	L	D		D	D
88-2	CONTINENTAL CABLEV	2.5	5,803	92,378	194	194				D		D	L	L	D	D	D		L				L	L	D		D	D
89-1		2.5	5,925	94,995	220	220				L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
89-2		2.5	5,903	94,311	213	213				L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
90-1		2.5	5,952	95,976	230	230				L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
90-2		2.5	5,920	95,354	224	224				L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
91-1		2.5	6,037	99,881	268					L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
91-2		2.5	5,998	99,280	263					L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
92-1		8.9	6,073	291,279	2,183					L		L	L	L	L	L	L		L			L	L	L	L	L	L	L
92-2		8.9	6,049	332,216	8,519	6,892	1,627			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
93-1		9.3	6,074	356,776	9,187	7,398	1,789			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
93-2		14.2	6,119	468,779	12,091	9,732	2,359			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
94-1		14.2	6,236	521,638	13,407	10,842	2,565			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
94-2		12.6	6,220	467,475	11,742	9,438	2,304			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
95-1	CONTINENTAL CBV OF	12.9	6,397	492,445	13,077	10,615	2,462			L		X	L	L	X	D	X		X			D	L	L	X	L	X	X
95-2		13.2	18,594	1,411,965	48,338	25,310	23,028			X	L	X	L	X	X	D	X	L	X	L		D	X	X	X	L	X	X
96-1																												
96-2																												
97-1																												
97-2																												
98-1																												
98-2																												
99-1																												
99-2																												
00-1	TIME WARNER ENTERT	9.4	6,829	371,993	10,262	10,262				Z		X	L	Z	X	D	X		X			L	L	X	L	D	D
00-2		9.9	6,759	397,894	12,106	12,106				Z	L	X	L	Z	X	D	X	L	X	L		Z	Z	X	L	D	D
01-1		9.2	6,629	371,632	2,767					L	L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L
01-2		9.2	6,733	369,376	2,745					L	L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L
02-1		9.7	6,757	398,668	12,995	12,995			X	Z		X	L	Z	X	D	X		X			L	L	X	L		D
02-2		9.7	6,831	395,734	12,947	12,947			D	Z		X	L	Z	X	D	X		X			L	L	X	L		D
03-1		10.4	6,831	425,359	14,176	14,176			X	L		X	L	Z	X	D	X		X			L	L	X	L		D
03-2		10.4	6,527	423,149	15,003	15,003			X	L		X	L	L	X	D	X		X			L	L	X	L		D
04-1		11.0	6,566	447,595	15,934	15,934			D	Z		X	L	Z	X	D	X		X			L	L	X	L		D
04-2		11.0	6,531	451,185	14,754	14,754			B	Z		X	L	L	X	D	X		X			L	L	X	L		D
05-1																												
05-2																												
06-1																												
06-2																												
07-1																												
07-2																												
08-1																												
08-2																												

OTHER COMMUNITIES: ADAMS TWP, ADAMS TWP-SENECA, BALLVILLE TWP, BELLEVUE, BRONSON TWP, CASS TWP, CLYDE, CLYDE CITY, D, FAIRFIELD TWP, FREMONT, GREEN CREEK TWP, GREEN SPRINGS, GREEN SPRINGS VI, GREENCREEK, GREENCREEK TWP, GREENFIELD, GREENFIELD TWP, GREENWICH, GROTON TWP.

OHB620 TWFANCH-ONE CO

(OHF400) TIME WARNER ENTERTAINMENT CO

BOWLING GREEN 4520

TIFFIN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBMT	H47BD	WBGU	WDIV	WGTE	WJW	WKBD	WLMB	WLMD	WNWO	WTBS	WTOL	WTVG	WUAB	WUPW	WXYZ
									I	I	L	E	E	E	I	I	I	L	N	I	N	N	I	I	N
87-1	WOOD TELEVISION CO	11.0	4,913	396,870	8,086	6,896		1,191	D			L	D	L	D	L			L	D	L	L		L	
87-2		12.5	5,800	424,396	8,647	7,374		1,273	D			L	D	L	D	L			L	D	L	L		L	
88-1		12.5	5,223	258,163	1,852	1,852			D			L	D	L	D	L			L	D	L	L		L	
88-2		12.5	6,549	258,738	1,857	1,857			D			L	D	L	D	L			L	D	L	L		L	
89-1		6.0	5,771	216,309	1,433	1,433			D			L	D	L	D	L			L	D	L	L		L	
89-2		6.0	7,145	274,698	2,017	2,017			D			L	D	L	D	L			L	D	L	L		L	
90-1		6.0	6,125	183,409	2,104	2,104			L			L	L	L	L	L			L	L	L	L		L	
90-2		5.0	5,554	234,777	1,618				L			L	L	L	L	L			L	L	L	L		L	
91-1		5.0	6,475	245,877	1,729				L			L	L	L	L	L			L	L	L	L		L	
91-2		10.9	7,728	257,765	1,848				L			L	L	L	L	L			L	L	L	L		L	
92-1		5.0	6,479	266,771	1,938				L			L	L	L	L	L			L	L	L	L		L	
92-2	FANCH CABLEVISION	15.9	8,243	805,666	14,110	14,110			D			L	D	L	D	X			L	D	L	L		L	
93-1		15.9	6,740	805,869	14,118	14,118			D			L	D	L	D	X			L	D	L	L		L	
93-2		19.3	6,711	872,879	14,068	14,068			D		L	L	D	L		X			L	D	L	L		L	
94-1		19.3	7,122	975,233	15,703	15,703			D		L	L	D	L		X			L	D	L	L		L	
94-2		19.3	8,796	983,260	15,839	15,839			D		L	L	D	L		X			L	D	L	L		L	
95-1		20.1	7,700	1,068,089	17,199	17,199			D		L	L	D	L		D			L	D	L	L		L	
95-2		20.1	7,446	1,074,606	17,306	17,306			D		L	L	D	L		X			L	D	L	L		L	
96-1		21.6	7,950	1,201,710	19,342	19,342			D		L	L	D	L		X			L	D	L	L		L	
96-2	TWFANCH-ONE CO	21.6	9,473	1,200,672	19,327	19,327			D		L	L	D	L		X			L	D	L	L		L	
97-1		23.4	8,039	1,322,883	21,282	21,282			D		L	L	D	L		X			L	D	L	L		L	
97-2		23.4	8,039	1,268,777	20,416	20,416			D			L	D	L		X			L	D	L	L		L	
98-1		25.4	8,334	1,422,110	14,855	14,855			D			L	D	L		X			L		L	L		L	
98-2		25.4	7,809	1,385,607	12,521	12,521			D			L		L		X			L		L	L		L	
99-1		27.3	8,209	1,526,040	13,781	13,781				D		L		L		X			L		L	L		L	
99-2		27.3	6,999	1,480,085	13,366	13,366				D		L		L		X	L		L		L	L		L	
00-1		8.7	8,622	452,908	6,915	6,594	321			D		L		L		X		L	L		L	L	D	L	
00-2		8.7	9,003	647,965	11,416	10,277	1,139			D		L		L		X		L	L		L	L	D	L	
01-1		9.0	18,454	597,571	9,533	9,533				D		L		L		X		L	L		L	L	D	L	
01-2		9.0	12,361	583,454	9,309	9,309			D			L		L		X		L	L		L	L	D	L	
02-1		9.5	7,690	622,452	9,933	9,933			D			L		L		X		L	L		L	L	D	L	
02-2		9.5	12,486	618,248	9,868	9,868			D			L		L		X		L	L		L	L	D	L	
03-1		10.2	7,913	666,502	10,637	10,637			D			L		L		X		L	L		L	L	D	L	
03-2		10.2	12,169	655,017	10,776	10,389	387		D			L		L		X		L	L		L	L	D	L	
04-1		10.7	7,927	710,528	11,694	11,269	425		D			L		L		X		L	L		L	L	D	L	
04-2		10.7	12,200	702,264	11,550	11,137	413		D			L		L		X		L	L		L	L	D	L	
05-1																									
05-2																									
06-1																									
06-2																									
07-1																									
07-2																									
08-1																									
08-2																									

OTHER COMMUNITIES: BOWLING GREEN UN, CUSTAR, DUNBRIDGE, LAWNDALE TRAILER, MCCLURE, MIDDLETON TWP, MILTON CENTER, PORTAGE, SUGAR RIDGE, WESTON

OHF400 TIME WARNER ENTERTAINMENT CO TIFFIN 7449

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	W47BD	WBGU	WBNS	WCMH	WEWS	WGGN	WGTE	WJW	WKBD	WKYC	WLIG	WLMB	WMFD	WNWO	WOSU	WTBS	WTLW	WTOL	WTVG	WUAB	WUPW	WUPX
									I	L	E	N	N	N	I	E	I	I	N	N	I	I	N	E	I	I	N	N	I	I	I
87-1	CONTINENTAL CBU OF	2.5	14,765	249,907	1,769	1,769			D		L	D		D		D		D		L			L		L	L	L	L	D	L	
87-2	CENTEL CABLE TV CO	2.5	14,943	249,197	1,762	1,762					L	D		D		D		D		L			L		L	L	L	L	D	L	
88-1	CONTINENTAL CBU OF	2.5	15,337	256,099	1,831	1,831			D		L	D		D		D		D		L			L		L	L	L	L	D	L	
88-2	CONTINENTAL CABLEV	2.5	15,417	257,314	1,843	1,843					L	D		D		D		D		L			L		L	L	L	L	D	L	
89-1		2.5	15,666	264,155	1,912	1,912					L	L		L		L		L		L			L		L	L	L	L	L	L	
89-2		2.5	15,603	261,099	1,881	1,881					L	L		L		L		L		L			L		L	L	L	L	L	L	
90-1		2.5	15,758	265,616	1,926	1,926					L	L		L		L		L		L			L		L	L	L	L	L	L	
90-2		2.5	15,806	263,938	1,909	1,909					L	L		L		L		L		L			L		L	L	L	L	L	L	
91-1		2.5	16,068	286,126	2,131						L	L		L		L		L		L			L		L	L	L	L	L	L	
91-2		2.5	16,085	287,686	2,147						L	L		L		L		L		L			L		L	L	L	L	L	L	
92-1		8.9	16,250	789,880	18,212	18,212					L	D		D		X		D		L			L		D	L	L	L	D	L	
92-2		8.9	16,206	918,917	21,184	21,184				L	L	D		D		X		D		L			L		D	L	L	L	D	L	
93-1		9.3	16,490	990,759	22,839	22,839				L	L	D		D		X		D		L			L		D	L	L	L	D	L	
93-2		12.8	16,473	1,291,954	29,786	29,786				L	L	D		D		X		D		L			L		D	L	L	L	D	L	
94-1		14.3	16,707	1,423,293	32,816	32,816				L	L	D		D		X		D		L			L		D	L	L	L	D	L	
94-2	CONTINENTAL CBU OF	11.9	16,915	1,329,442	80,507	30,653	49,854		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
95-1		13.7	17,209	1,401,105	84,850	32,308	52,542		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
95-2		13.7	17,626	1,426,554	86,391	32,995	53,496		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
96-1		12.4	18,050	1,305,127	79,034	30,092	48,942		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
96-2		12.4	17,987	1,290,553	78,150	29,754	48,396		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
97-1	MEDIAONE INC	12.5	18,005	1,308,503	79,239	30,170	49,069		D	L	L	D		D		X		D		L			L		D	L	L	L	D	L	
97-2		12.5	18,010	1,308,281	79,212	30,151	49,061		D		L	D		D		X		D		L			L		D	L	L	L	D	L	
98-1		10.3	18,149	1,105,673	25,492	25,492			D		L	D		D		X		D		L			L			L	L	L	D	L	
98-2		10.3	18,166	1,142,652	26,345	26,345			D		L	D		D		X		D		L			L			L	L	L	D	L	
99-1		9.7	17,453	1,084,317	25,004	25,004			D		L	D		D		X		D		L			L			L	L	L	D	L	
99-2		9.7	18,835	1,087,479	25,077	25,077			D		L	D		D		X		D		L			L			L	L	L	D	L	
00-1	TIME WARNER ENTERT	10.0	19,610	1,108,599	25,558	25,558			D		L	D		D		X		D		L			L			L	L	L	D	L	
00-2		10.0	19,360	1,189,076	30,158	30,158			D		L	D		D		X		D		L			L			L	L	L	D	L	
01-1		9.8	18,343	1,115,735	28,297	28,297			D		L	D		D		X		D		L			L			L	L	L	D	L	
01-2		10.0	19,694	1,104,685	28,020	28,020			D		L	D		D		X		D		L			L			L	L	L	D	L	
02-1		10.3	18,686	1,225,979	154,777	31,098			D		L	D		D		X		D		L			L			L	L	L	D	L	
02-2		10.3	20,068	1,227,464	153,555	31,130			D		L	D		D		X		D		L			L			L	L	L	D	L	
03-1		11.1	69,274	4,371,445	176,475	71,887	104,589		D		X	X	X	X	X	X	X	X	X	Z	X	L	X	X		Z	L	L	X	L	L
03-2		11.1	72,108	4,391,009	177,266	72,208	105,057		D		X	X	X	X	X	X	X	X	X	Z	X	L	X	X		Z	L	L	X	L	L
04-1		11.7	65,193	4,754,724	191,949	78,190	113,759		D		X	X	X	X	X	X	X	X	X	Z	X	L	X	X		Z	L	L	X	L	L
04-2		11.7	68,090	4,693,047	189,459	77,175	112,284		D		X	X	X	X	X	X	X	X	X	Z	X	L	X	X		Z	L	L	X	L	L
05-1		8.6	66,353	4,422,494	182,864	72,335	110,529		D		X	X	X	X	X	X	X	X	X	X	X		X	X		X	L	L	X	L	
05-2		8.6	70,307	4,277,026	177,033	74,266	102,768		D		X	X	X	X	X	X	X	X	X	Z	X		X	X		Z	L	L	X	L	
06-1		8.6	65,774	4,377,052	181,121	76,017	105,105		D		X	X	X	X	X	X	X	X	X	Z	X		X	X		Z	L	L	X	L	
06-2		8.6	67,904	4,448,365	184,072	77,255	106,817		D		X	X	X	X	X	X	X	X	X	L	X	L	X	X		L	L	L	X	L	L
07-1		11.0	65,276	4,963,907	205,445	86,210	119,235		D		X	X	X	X	X	X	X	X	X	L	X	L	X	X		L	L	L	X	L	L
07-2		12.9	63,164	6,035,502	253,451	103,791	149,660		D		X	X	X	X	X	X	X	X	X	L	X	L	X	X		L	L	L	X	L	L
08-1		12.9	62,546	6,461,474	266,402	112,708	153,695		D		X	X	X	X	X	X	X	X	X	L	X	L	X	X		L	L	L	X	L	L
08-2					265,221																										

OTHER COMMUNITIES:,, ALLEN TWP-HANCOC, AMANDA TWP-HANCO, ARLINGTON, BIG LICK TWP, BIG LICK TWP, BLANCARD TWP, BLANCHARD, BLANCHARD TWP, CASS TWP-HANCOCK, DELAWARE TWP, EAGLE TWP-HANCOC, JACKSON TWP-HANC, LIBERTY TWP -HANC, MADISON TWP-HANC, MARION TWP-HANCO, MCCOMB, MOUNT BLANCHARD, MOUNT CORY, PLEASANT TWP-H.

OHP680 TIME WARNER NY CABLE INC PT CLINTON 14637

(OHW200) TIME WARNER ENTERTAINMENT LP WARREN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	C B E T I	W 2 1 B F L	W B G U E	W E W S N	W G G N I	W G N I	W G T E L	W J W I	W K B D I	W L M B I	W N W O N	W T B S I	W T O L N	W T V G N	W U A B I	W U P W I	W U I Z E	W W J N
87-1	TCI MEDIA OF PORT	9.9	4,557	282,281	2,092	2,092					L	L	L		L	D			L	D	L	L	B	L		
87-2	TCI CABLEVISION OF	8.4	4,157	311,538	7,357	4,404		2,953			D	L	L		L	X			L	D	L	L	X	L		
88-1		12.7	5,341	327,897	7,551	4,520		3,030			D	L	L		L	X			L	D	L	L	X	L		
88-2		12.7	4,815	375,025	8,310	4,975		3,335			X	L	L		L	X			L	D	L	L	X	L		
89-1		14.7	5,141	427,026	9,198	5,626		3,572			X	L	L		L	X			L	D	L	L	X	L		
89-2		15.5	4,961	459,405	9,972	6,094		3,878			X	L	L		L	X			L	D	L	L	X	L		
90-1		16.5	5,216	473,928	6,260	6,260					X	L	L		L	X			L	D	L	L	X	L		
90-2		16.5	4,979	495,996	6,552	6,552					X	L	L		L	X			L	D	L	L	X	L		
91-1		17.3	5,338	507,294	7,018	6,644		372			X	L	L		L	X			L	D	L	L	X	L		
91-2		17.3	4,962	532,793	7,445	7,038		407			X	L	L		L	X			L	D	L	L	X	L		
92-1		17.3	5,331	539,780	9,177	6,697	2,480				X	L	L		L	X			L	D	L	L	X	L		
92-2		17.3	5,114	592,844	8,199	7,764		435			X	L	L		L	X			L	D	L	L	X	L		
93-1		21.0	5,759	675,075	11,476	8,375	3,101				X	L	L		L	X			L	D	L	L	X	L		
93-2		11.0	5,119	496,207	8,436	6,156	2,279				X	L	L		L	X			L	D	L	L	X	L		
94-1		11.0	6,092	375,631	6,386	4,660	1,726				X	L	L		L	X			L	D	L	L	X	L		
94-2		9.1	5,408	357,021	10,989	4,429	6,560			L	X	L	L		L	X			L	D	L	L	X	L		
95-1		9.1	6,376	363,443	11,187	4,509	6,678			L	X	L	L		L	X			L	D	L	L	X	L		
95-2		9.1	5,938	395,870	12,185	4,911	7,274			L	X	L	L		L	X			L	D	L	L	X	L		
96-1		13.7	6,746	389,725	11,996	4,835	7,161			L	X	L	L		L	X			L	D	L	L	X	L		
96-2		13.7	5,971	551,166	16,965	6,838	10,128			L	X	L	L		L	X			L	D	L	L	X	L		
97-1		14.9	6,611	541,658	16,673	6,720	9,953			L	X	L	L		L	X			L	D	L	L	X	L		
97-2		14.9	6,386	601,733	18,522	7,465	11,057			L	X	L	L		L	X			L	D	L	L	X	L		
98-1	FRONTIER VISION OP	14.9	6,886	626,223	5,592	5,592				L	X	L	L		L	X			L		L	L	X	L		
98-2		14.9	6,121	623,698	5,570	5,570				L	X	L	L		L	X			L		L	L	X	L		
99-1		14.9	7,606	611,638	5,461	5,461				L	X	L	L		L	X			L		L	L	X	L		
99-2		14.9	7,214	620,534	5,541	5,541				L	X	L	L		L	X			L		L	L	X	L		
00-1		14.9	7,250	622,063	5,555	5,555				L	X	L	L		L	X			L		L	L	X	L		
00-2		14.9	7,525	672,769	6,432	6,432				L	X	L	L		L	X			L		L	L	X	L		
01-1		10.0	9,129	630,407	6,027	6,027				L	X	L	L		L	X			L		L	L	X	L		
01-2		15.0	8,227	747,579	37,769	12,503	25,265		B		X	L	L	D	L	X			L		L	L	X	L		
02-1	FRONTIERVISION OPE	15.0	9,406	677,118	56,723				D		D	L	L	D	L	D			L		L	L	D	L		
02-2	FRONTIER VISION OP	15.0	7,632	744,947	65,515	12,461	53,054		D		X	L	L	D	L	X	D	L	L		L	L	X	L		
03-1		15.0	7,886	653,350	58,473	11,391	47,082		D		D	L	L	D	L	X	D	L	L		L	L	X	L		
03-2	FRONTIERVISION OPE	15.0	10,320	936,639	82,592	16,358	66,234		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
04-1		15.0	10,753	840,876	82,121	13,890	68,231		D		X	L	L	D	L	X	D	L	L		L	L	X	L		
04-2		15.0	10,042	945,656	90,186	15,667	74,518		D		X	L	L	D	L	X	D	L	L		L	L	X	L		
05-1		15.0	10,380	838,283	74,651	14,643	60,009		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
05-2		15.0	9,954	954,656	84,067	17,672	66,395		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
06-1		15.0	10,361	876,400	78,203	16,227	61,976		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
06-2	TIME WARNER NY CAB	15.0	9,585	952,656	85,172	17,652	67,519		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
07-1		15.0	10,673	1,067,838	92,406	19,773	72,633		D		D	L	L	D	L	X	D	X	X		L	L	X	L		
07-2																										
08-1																										
08-2																										

OTHER COMMUNITIES: BAY TWP, CATAWBA ISLAND, DANBURY, ERIE TWP-OTTAWA, LAKESIDE, MARBLEHEAD, PORTAGE TWP

OH5120 ERIE COUNTY CABLEVISION INC SANDUSKY 6300

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	WBGU	WBNX	WEWS	WGGN	WGTE	WJW	WKBD	WKYC	WNWO	WOIO	WQHS	WTBS	WTOL	WTVG	WUAB	WUPW	WUIZ	WUPX
									I	E	I	N	E	E	I	I	N	N	N	I	I	N	N	I	I	E	I
87-1	ERIE COUNTY CABLEV	12.2	16,367	1,038,316	24,105	16,776		7,329	D	D		L	L	X	L		L		L	L	D	L	L	L		L	L
87-2		12.2	16,416	1,176,716	26,947	18,789		8,158	D	D		L	L	L	L		L		L	L	B	L	L	L		L	L
88-1		12.2	17,049	1,304,105	29,864	20,823		9,041	D	D		L	L	L	L		L		L	L	B	L	L	L		L	L
88-2		12.2	17,065	1,328,922	30,817	21,450		9,367	D	B		L	L	X	L		L		L	L	D	L	L	L		L	L
89-1		14.2	17,622	1,461,995	33,931	23,614		10,316	D	D		L	L	X	L		L		L	L	D	L	L	L		L	L
89-2		14.2	17,446	1,584,604	36,814	25,618		11,197	D	D		L	L	X	L		L		L	L	D	L	L	L		L	L
90-1		16.2	17,984	1,664,488	26,898	26,898			D	D		L	L	X	L		L		L	L	D	L	L	L	L	L	
90-2		16.2	17,883	1,841,898	29,788	29,788			D	D		L		X	L		L				D	L		L			
91-1		11.9	18,619	1,664,378	26,919	26,919			D	D		L	L	X	L		L		L	L	D	L	L	L	L	L	
91-2		11.9	18,226	1,413,872	22,863	22,863			D	D		L	L	X	L		L		L	L	D	L	L	L	L	L	
92-1		12.4	18,727	1,496,447	24,203	24,203			D	D		L	L	B	L		L		L	L	D	L	L	L	L	L	
92-2		12.4	18,553	1,539,529	24,921	24,921			D	D		L	L	X	L		L		L	L	D	L	L	L	L	L	
93-1		12.4	19,313	1,563,504	23,160	23,160			D			L	L	X	L		L		L	L	D	L	L	L	L	L	
93-2		8.4	18,892	1,153,413	17,099	17,099			D			L	L	X	L		L		L	L	D	L	L	L	L	L	
94-1		8.4	19,743	957,744	14,194	14,194			D			L	L	X	L		L		L	L	D	L	L	L	L	L	
94-2		7.9	19,349	933,908	13,840	13,840			D		L	L	L	X	L		L		L	L	D	L	L	L	L	L	
95-1		8.3	20,385	956,998	14,181	14,181			D		L	L	L	X	L		L		L	L	D	L	L	L	L	L	
95-2		8.6	19,890	999,546	14,816	14,816			D		L	L	L	X	L		L	L	L		D	L	L	L	L	L	
96-1		8.6	20,802	1,039,820	15,411	15,411			D		L	L	L	X	L		L	L	L		D	L	L	L	L	L	
96-2		8.6	20,108	1,051,131	17,063	17,063			D		L	L	L	X	L		L	D	L		D	L	L	L	L	L	
97-1		8.8	21,062	1,071,253	17,389	17,389			D		L	L	L	X	L		L	D	L		D	L	L	L	L	L	
97-2		8.8	20,227	1,086,172	17,636	17,636			D		L	L	L	X	L		L	D	L		D	L	L	L	L	L	
98-1		9.3	21,136	1,129,457	11,981	11,981			D		L	L	L	X	L		L	D	L			L	L	L	L	L	
98-2		9.3	20,354	1,145,335	12,157	12,157			D		L	L	L	B	L		L	D	L			L	L	L	L	L	
99-1		9.4	21,437	1,159,763	12,307	12,307			D		L	L	L	X	L		L	D	L			L	L	L	L	L	
99-2		9.4	20,556	1,172,397	12,450	12,448	2		D		L	L	L	X	L		L	X	X			L	L	L	L	L	
00-1		9.5	21,486	1,174,098	12,466	12,466			D		L	L	L	X	L		L	D	L			L	L	L	L	L	
00-2		9.5	20,220	1,170,870	13,415	13,411	3		D		L	L	L	X	L		L	X	X			L	L	L	L	L	
01-1		9.7	21,023	1,183,381	13,556	13,552	3		D		L	L	L	X	L		L	X	X			L	L	L	L	L	
01-2		9.7	19,709	1,170,638	13,420	13,416	3		D		L	L	L	X	L		L	X	X			L	L	L	L	L	L
02-1		10.0	20,422	1,181,413	13,538	13,535	3		D		L	L	L	X	L		L	D	L			L	L	L	L	L	L
02-2		10.0	19,220	1,318,133	15,108	15,108			D		L	L	L	X	L		L	X	L			L	L	L	L	L	L
03-1		10.2	19,708	1,235,406	14,157	14,157			D		L	L	L	X	L		L	X	L			L	L	L	L	L	L
03-2																											
04-1																											
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06-1																											
06-2																											
07-1																											
07-2																											
08-1																											
08-2																											

OTHER COMMUNITIES: BAY VIEW, BERLIN TWP-ERIE, CASTALIA, GROTON TWP, HURON, MARGARETTA TWP, MILAN TWP, OXFORD TWP-ERIE, PERKINS, TOWNSEND TWP

OHT250 TIME WARNER ENTERTAINMENT CO TIFFIN CITY 7448

(OHF400) TIME WARNER ENTERTAINMENT CO

TIFFIN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	W47BDLF	W54AFLE	WBGUE	WCWGII	WEWSNI	WGGNII	WGTEE	WJWWI	WKBDII	WKYCNN	WLIONI	WLMBLL	WMBOLN	WNWOII	WTBSIN	WTDLIN	WTVGNI	WUABII	WUPWI
87-1	CONTINENTAL CBV OF	2.5	11,912	192,315	1,193	1,193			D			L		D	L	L	D	D	D	D		L	L	L	L	D	L
87-2	CONTINENTAL CABLEV	2.5	12,090	191,893	1,189	1,189					L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
88-1	CONTINENTAL CBV OF	2.5	12,315	196,743	1,237	1,237					L	L		D	L	L	D	D	D	D		L	L	L	L	D	L
88-2	CONTINENTAL CABLEV	2.5	12,425	196,930	1,239	1,239					L	L		D	L	L	D	D	D	D		L	L	L	L	D	L
89-1		2.5	12,532	202,427	1,294	1,294						L		L	L	L	L	L	L	L		L	L	L	L	L	L
89-2		2.5	12,447	197,923	1,249	1,249					L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
90-1		2.5	12,530	201,191	1,289	1,289					L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
90-2		2.5	12,433	197,750	1,248	1,248					L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
91-1		2.5	12,585	209,384	1,364				L		L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
91-2		2.5	12,463	206,573	1,336				L		L	L		L	L	L	L	L	L	L		L	L	L	L	L	L
92-1	CONTINENTAL CBV OF	8.9	12,478	677,024	41,078	15,003	26,075		D		L	L		X	L	L	D	X	D	D		L	D	L	L	D	L
92-2		8.9	12,409	685,216	41,584	15,196	26,388		D		L	L		X	L	L	D	X	D	D		L	D	L	L	D	L
93-1		9.6	12,507	746,587	45,295	16,547	28,748		D		L	L		X	L	L	D	X	D	D		L	D	L	L	D	L
93-2		13.8	12,540	960,351	58,312	21,294	37,018		D	L	L	L		X	L	L	D	X	D	D		L	D	L	L	D	L
94-1		13.8	12,744	1,045,203	63,408	23,161	40,247		D	L	L	L		X	L	L	D	X	D	D		L	D	L	L	D	L
94-2		12.5	12,972	951,912	60,945	24,273	36,672		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
95-1		12.7	13,087	984,418	62,971	25,110	37,861		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
95-2		12.7	13,277	989,991	63,419	25,254	38,165		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
96-1		12.7	13,500	886,695	56,835	22,624	34,211		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
96-2		11.3	13,330	877,339	56,269	22,395	33,874		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
97-1	MEDIAONE OF OHIO	11.4	13,249	879,394	56,391	22,436	33,955		D	L		L		X	L	L	D	X	D	D		L	D	L	L	D	L
97-2		11.4	13,200	876,075	56,186	22,366	33,820		D			L		X	L	L	D	X	D	D		L	D	L	L	D	L
98-1		9.5	13,277	750,170	20,364	19,122	1,242		D			L		X	L	L	D	X	D	D		L		L	L	D	L
98-2		9.5	13,188	743,655	20,188	18,974	1,213		D			L		X	L	L	D	X	D	D		L		L	L	D	L
99-1		9.5	12,811	721,547	19,062	18,405	657		D			L		X	L	L	D	X	D	D		L		L	L	D	L
99-2		17.0	13,349	756,611	19,988	19,299	689		D			L		X	L	L	D	X	D	D		L		L	L	D	L
00-1	TIME WARNER ENTERT	9.2	13,409	725,563	15,774	15,104	670		D			L		X	L	L		X	D	D		L		L	L	D	L
00-2		9.2	13,287	793,036	18,777	17,994	783		D			L		X	L	L		X	D	D		L		L	L	D	L
01-1		9.0	12,899	724,241	15,858	15,258	600		D			L	L	X	L	L		X	D		L	L		L	L	D	L
01-2		9.0	13,328	733,673	16,142	15,510	632		D			L		X	L	L		X	D	L		L		L	L	D	L
02-1		8.0	13,161	690,186	15,075	15,075			D			L		X	L	L		X	D	L		L		L	L	D	L
02-2		8.0	13,502	684,842	15,273	14,720	553		D			L		X	L	L		X	D	L		L		L	L	D	L
03-1		8.2	13,554	710,740	15,316	15,316			D			L		X	L	L		X	D	L		L		L	L	D	L
03-2		8.2	13,316	709,313	15,142	15,142			D			L		X	L	L		X	D	L		L		L	L	D	L
04-1		8.6	13,278	744,679	16,478	15,909	569		D			L		X	L	L		X	D	L		L		L	L	D	L
04-2		8.6	12,952	732,659	16,235	15,670	564		D			L		X	L	L		X	D	L		L		L	L	D	L
05-1																											
05-2																											
06-1																											
06-2																											
07-1																											
07-2																											
08-1																											
08-2																											

OTHER COMMUNITIES: ARCADIA, CLINTON THP-SENE, EDEN THP-SENECA, FOSTORIA, HOPEWELL THP-SEN, JACKSON THP-SAND, LOUDON THP-SENEC, PERRY THP-WOOD C, SENECA, TIFFIN, WASHINGTON-HANCO

OHT350 BUCKEYE CABLEVISION INC TOLEDO 7272

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	WADL	WBGU	WBNX	WDIV	WEWS	WGCN	WGN	WGTE	WJBK	WJW	WKBD	WKYC	WLMB	WMCB	WNGT	WNWO	WOIO	WPXD	WQHS	WTBS	WTOL	WTVG	WUAB	WUPW	WVIZ	WUPX	WXYZ
									I	I	E	I	N	N	I	I	E	I	I	I	N	I	L	L	N	N	I	I	I	N	N	E	I	I	E	I	N
87-1	BUCKEYE CABLEVISIO	11.9	104,933	7,687,276	103,533	80,471		23,062			L						L	X		L					L				D	L	L	D		L		X
87-2		11.9	106,607	7,763,016	113,886	90,597		23,289	X		L						L	X		L					L				D	L	L	D		L		X
88-1		14.5	108,168	8,589,285	164,044	138,277		25,768	D		L						L	X		L					L				D	L	L	D		L		X
88-2		14.5	108,691	9,674,112	184,793	155,770		29,022	D		L						L	X		L					L				D	L	L	D		L		X
89-1		14.5	110,377	9,831,599	201,636	172,141		29,495	D		L		X				L	D		L					L				D	L	L	D		L		X
89-2		14.5	111,561	10,007,238	205,274	175,252		30,022	D		L		D				L	X		L					L				B	L	L	B		L		X
90-1		16.9	113,108	11,800,933	190,059	190,059			D		L		D				L	X		L					L				D	L	L			L		X
90-2		16.9	113,995	11,828,334	190,545	190,545			D		L		D				L	X		L					L				D	L	L			L		X
91-1		16.9	114,159	12,307,369	198,289	198,289			D		L		D				L	X		L					L				D	L	L			L		X
91-2		11.9	116,037	8,551,661	137,825	137,825			D		L		D				L	X		L					L				D	L	L			L		X
92-1		11.9	117,016	8,859,261	142,785	142,785			D		L		D				L	X		L					L				D	L	L			L		X
92-2		11.9	118,242	8,841,740	142,550	142,550			D		L		D				L	X		L					L				D	L	L			L		X
93-1		11.9	119,219	9,046,859	145,852	145,852			D		L		D				L	X		L					L				D	L	L			L		X
93-2		9.7	119,911	7,610,893	122,694	122,694			D		L		D				L	X		L					L				D	L	L			L		X
94-1		9.7	121,582	6,983,824	112,600	112,600			D		L		D				L	X		L					L				D	L	L			L		X
94-2		9.6	123,899	7,004,173	375,598	112,941	262,656		D		L		D			B	L	X		L					L				D	L	L			L		X
95-1		10.1	125,126	7,469,277	402,289	122,191	280,098		D		L		D			D	L	X		L					L				D	L	L			L		X
95-2		10.1	127,032	7,625,403	410,744	124,792	285,953		D		L		D			D	L	X		L					L				D	L	L			L		X
96-1		10.5	127,629	8,122,917	437,566	132,956	304,609		D		L		D			D	L	X		L					L				D	L	L			L		X
96-2		10.5	127,595	7,952,146	428,430	130,224	298,205		D		L		D			D	L	X		L					L				D	L	L			L		X
97-1		10.8	128,466	8,313,264	447,900	136,153	311,747		D		L		D			D	L	X		L					L				D	L	L			L		X
97-2		10.8	128,189	8,300,027	447,283	136,032	311,251		D		L		D			D	L	X		L					L				D	L	L			L		X
98-1		10.9	128,193	8,419,500	137,998	137,998			D		L		D			D	L	X		L					L					L	L			L		X
98-2		10.9	128,127	8,367,157	137,242	137,242			D		L		D			D	L	X		L		L		L	L	L				L	L			L		X
99-1		11.6	129,776	8,807,754	144,500	144,500			D				D			D	L	X		L		L		L	L	L				L	L			L		X
99-2		11.6	129,863	8,777,003	144,106	144,106			D		L		D			B	L	X		L		L				L				L	L			L		X
00-1		11.6	129,925	8,939,556	147,002	147,002			D		L		D			B	L	X		L		L		L	L	L				L	L			L		X
00-2		11.6	129,653	8,792,104	158,101	158,101			D		L		D			B	L	X		L		L		L	L	L				L	L			L		X
01-1		11.6	128,508	8,779,738	157,790	157,790			X		L		X			D	L	X		L		L		L	L	L				L	L			L		X
01-2		11.6	128,878	8,669,943	155,167	155,167			X		L		X			D	L	X		L		L		L	L	L				L	L			L		X
02-1		11.6	134,592	9,498,113	164,580	164,580			X		L		X			B	L	X		L		L		L	L	L	L			L	L			L		X
02-2		11.6	134,502	10,603,352	186,072	186,072			X		L		X			D	L	X		L		L		L	L	L				L	L			L		X
03-1		11.6	133,263	10,930,047	191,838	191,838			X	L	L		X			D	L	X		L		L		L	L	L				L	L			L		X
03-2		11.6	132,487	12,599,569	210,505	210,505			X		L		X			X	X	X		L		L		L	L	X	X			L	L			L		X
04-1		10.7	149,640	10,647,274	176,242	176,240	2		X		L		X			X	X	X		L		L		L	L	X	X			L	L			L		X
04-2		12.1	147,441	10,486,449	173,393	173,393			X		L		X			X	X	X		L		L		L	L	X	X			L	L			L		X
05-1		12.1	145,000	10,495,296	173,395	173,395			X		L		X			X	X	X		L		L		L	L	X	X			L	L			L		X
05-2		12.1	145,331	10,294,335	179,983	179,981	2		X		L		X			X	X	X		L		L		L	L	X	X			L	L			L		X
06-1		12.1	147,440	10,486,449	186,083	186,083			X		L	L	X	L	L	D	X	X	L	L	L	L	L	L	L	X	L		L		L	L	L	L		X
06-2		13.1	147,185	11,137,042	206,126	206,126			X		L	L	X	L	L	D	X	Z	L	L	L	L	L	L	L	X	L		L		L	L	L	L		X
07-1		13.6	149,120	11,545,401	213,547	213,547			X		L	L	X	L	L	D	X	Z	L	L	L	L	L	L	L	X	L		L		L	L	L	L		X
07-2		13.6	148,810	11,621,795	218,618	218,619			D		L	L	D	L	L	D	D	D	L	L	L	L	L	L	L	D	L		L		L	L	L	L		D
08-1		14.1	151,361	12,040,289	226,233	226,233			X		L	L	X	L	L	D	X	X	L	L	L	L	L	L	L	X	L		L		L	L	L	L		X
08-2					227,772																															

OTHER COMMUNITIES: BEDFORD, ERIE TWP, HARBOR VIEW, HOLLAND, IDA TWP, LOST PENINSULA, MAUMEE, MIDDLETON TWP, MONCLOVA TWP, NORTHWOOD, OREGON, OTTAWA HILLS, PERRYSBURG, PERRYSBURG TWP, RIGA TWP, ROSSFORD, SPENCER TWP-LUCA, SPRINGFIELD TWP, SPRINGFIELD-LUCA, SYLVANIA.

OHU300 TIME WARNER ENTERTAINMENT CO UPPER SANDUSKY 3435

(OHF400) TIME WARNER ENTERTAINMENT CO

TIFFIN

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	W22AE	WN54AF	WBGU	WBNS	WCMH	WEWS	WGGN	WJW	WLIO	WMFD	WNWO	WOSU	WSYX	WTBS	WTOL	WTUG	WUAB	WUPW
									I	L	L	E	N	N	N	I	I	N	I	I	N	E	N	I	N	N	I	I
87-1	CONTINENTAL CBV OF	11.2	2,428	177,650	1,047	1,047						L	L	L	L	D	D			L	L	D	D	L	L	D	
87-2		11.2	2,415	178,512	1,055	1,055					L	L	L	L	L	D	D			L	L	D	D	L	L	D	
88-1		10.9	2,467	205,654	1,327	1,327					L	L	L	L	L	D	D			L	L	D	D	L	L	D	
88-2		2.5	2,467	40,285	28	28					L	L	L	L	L	D	D			L	L	D	D	L	L	D	L
89-1		2.5	2,469	41,899	28	28					L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
89-2		2.5	2,465	43,745	28	28					L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
90-1		2.5	2,557	44,642	28	28					L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
90-2		2.5	2,587	45,616	28	28					L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
91-1		2.5	2,631	46,691	28						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
91-2		8.9	2,607	82,381	94						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
92-1		8.9	2,620	148,029	750						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
92-2		8.9	2,621	146,929	739						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
93-1		9.3	2,605	157,606	846						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
93-2		13.5	2,680	197,460	1,245						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
94-1		13.5	2,696	218,110	1,451						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
94-2		11.0	2,752	186,479	1,135						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
95-1		11.4	2,685	210,089	1,371						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
95-2		12.9	2,681	209,356	1,364						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
96-1		9.5	2,846	187,386	1,144						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
96-2		9.5	2,779	185,429	1,124						L	L	L	L	L	L	L			L	L	L	L	L	L	L	L
97-1	MEDIAONE OF OHIO I	9.9	2,812	188,357	1,154																						
97-2		9.9	2,830	191,039	1,180																						
98-1		10.0	2,852	167,130	941						L	L	L	L	L	L	L			L	L	L		L	L	L	L
98-2		10.0	2,824	167,359	944						L	L	L	L	L	L	L			L	L	L		L	L	L	L
99-1		9.8	2,742	170,849	978						L	L	L	L	L	L	L			L	L	L		L	L	L	L
99-2	TIME WARNER CABLE	9.8	2,835	168,970	960						L	L	L	L	L	L	L			L	L	L		L	L	L	L
00-1		10.2	2,979	173,116	1,001						L	L	L	L	L	L	L			L	L	L		L	L	L	L
00-2		10.2	2,968	215,744	1,208						L	L	L	L	L	L	L			L	L	L		L	L	L	L
01-1	TIME WARNER ENTERT	9.0	2,720	386,941	11,585	11,585			D			L	L	L	D	D	D		L	L	L	D			L	L	D	L
01-2		10.5	2,700	177,688	828				L		L	L	L	L	L		L	L		L	L	L		L	L	L	L
02-1																											
02-2																											
03-1																											
03-2																											
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07-1																											
07-2																											
08-1																											
08-2																											

OTHER COMMUNITIES: ANTRIM TWP, CRANE, EDEN TWP-WYANDOT, HARPSTER, NEVADA, PITT TWP

OHW325 TIME WARNER NY CABLE INC WATERVILLE 5176

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	DWGTE	DWNWO	DWTVG	HBGU	HBFM-	HDIV	HGN	HGTE	HJBK	HKBD	HLIO	HLMB	HLMB-	HMYB	HNGT-	HNHO	HTBS	HTOL	HTUG	HTUS	HUPW	HWOR	HXYZ
									I	E	N	N	L	L	N	I	E	I	I	N	I	L	I	L	N	I	N	N	E	I	N
87-1	TRIAX ASSOCIATES I	2.5	5,672	161,709	887	887			D				L		D	B	L	D	D				L		L	D	L	L		L	L
87-2		2.5	8,489	223,340	1,503	1,503			L				L		L	L	L	L	L				L		L	L	L	L		L	L
88-1		3.5	11,784	228,163	1,552	1,552			L				L		L	L	L	L	L				L		L	L	L	L		L	L
88-2		2.5	11,882	222,883	1,499	1,499			L				L		L	L	L	L	L				L		L	L	L	L		L	L
89-1		3.7	8,904	226,722	1,537	1,537			L				L		L	L	L	L	L				L		L	L	L	L		L	L
89-2		3.7	9,232	234,862	1,619	1,619			L				L		L	L	L	L	L				L		L	L	L	L		L	L
90-1		2.5	5,664	114,450	415	415			L				L		L	L	L	L	L						L	L	L	L		L	L
90-2		2.5	5,914	255,308	1,823	1,823			L				L		L	L	L	L	L						L	L	L	L		L	L
91-1		2.5	6,322	261,951	1,890				L				L		L	L	L	L	L							L	L	L		L	L
91-2		2.5	9,941	282,093	2,091				L				L		L	L	L	L	L							L	L	L		L	L
92-1		2.6	10,086	295,263	43,767	4,299	39,467		D				L		D	D	L	X	X				D		L	D	L	L		L	D
92-2		2.6	10,200	284,314	2,113				L				L		L	L	L	L	L				L		L	L	L	L		L	L
93-1		2.6	10,598	251,116	1,781				L				L		L	L	L	L	L						L	L	L	L		L	L
93-2		7.5	10,425	434,463	30,439	6,578	23,861		B				L		D	B	L	X	X						L	D	L	L		L	
94-1		6.5	10,548	497,715	36,139	7,583	28,556		D				L		D	B	L	X	X						L	D	L	L		L	
94-2		6.5	10,677	459,970	32,293	6,966	25,327		D				L		D	B	L	X	X						L	D	L	L		L	
95-1		7.4	10,991	503,407	35,120	7,330	27,790		D				L		D	B	L		X						L	D	L	L		L	
95-2		7.4	10,683	532,536	37,147	7,754	29,393		D				L		D	B	L		X						L	D	L	L		L	
96-1		8.4	10,771	620,897	43,292	9,040	34,251		D				L		D	B	L		X						L	D	L	L		L	
96-2		8.4	10,937	640,473	44,565	9,325	35,240		D				L		D	B	L		X						L	D	L	L		L	
97-1	FRONTIER VISION OP	8.4	11,210	634,372	44,141	9,236	34,905		D				L		D	B			X						L	D	L	L		L	
97-2		9.2	10,689	646,654	45,415	9,415	35,999		D				L		D	B	L		X						L	D	L	L		L	
98-1		9.2	10,851	693,076	22,685	10,091	12,594		D				L		D	B	L		X						L		L	L		L	
98-2		9.2	10,500	675,654	21,210	9,829	11,381		B				L		D	B	L		X						L		L	L		L	
99-1		9.2	10,123	574,746	18,058	8,368	9,690		D				L		D	D	L		X			L		L	L		L	L		L	
99-2		9.2	10,349	628,768	21,152	8,705	12,447		B				L		D	D	L		X			L		L	L		L	L		L	
00-1		9.2	9,624	541,126	19,414	7,879	11,535		D				L		D	D	L		X			L		L	L		L	L		L	
00-2		9.2	10,795	613,370	21,939	9,728	12,211		B				L		D	D	Z		X			L		L	L		L	L		L	
01-1		10.0	11,965	774,235	28,970	12,346	16,624		D				L		D	D	X		X			L		L	L		L	L		L	
01-2		15.0	13,918	810,264	30,512	12,920	17,592		D				L	L	D	D	X		X		L			L	L		L	L		L	
02-1	FRONTIERVISION OPE	9.2	14,695	837,125	31,269				D				L	L	D	D	D		D		L			L	L		L	L		L	
02-2	FRONTIER VISION OP	11.2	12,849	875,553	44,845	17,471	27,374		D				L	X	D	D	X		X		L			X	L		L	L		L	
03-1		11.2	12,657	860,532	29,088	13,717	15,371		D				L	L	X	D	Z		X		L			L	L		L	L		L	
03-2	FRONTIERVISION OPE	11.2	12,683	767,504	23,576	12,222	11,354		D				L	L	X	D	Z		X		L			L	L		L	L		L	
04-1		9.2	10,563	634,383	10,332	10,061	270		D				L			D	L		X		L				L		L	L		L	
04-2		13.6	10,261	638,590	16,391	10,128	6,263		B				L			D	L		X	D	L				L		L	L		L	
05-1		9.2	10,016	626,133	16,075	9,930	6,144		D				L			D	L		X	D	L				L		L	L		L	
05-2		9.2	9,737	747,327	12,926	12,563	363		D				L			D	L		X		L				L		L	L		L	
06-1		9.2	9,538	758,768	13,143	12,755	389		B	L	L	L	L			D	L		X		L				L		L	L		L	
06-2	TIME WARNER NY CAB	9.2	9,705	713,734	12,365	11,998	367		D	L	L	L	L			D	L		X		L				L		L	L		L	
07-1		9.7	9,535	645,281	11,179	10,847	332		D	L	L	L	L			D	L		X		L				L		L	L		L	
07-2		12.9	9,390	598,955	10,376	10,068	308		D				L			D	L		X		L				L		L	L		L	
08-1		11.7	9,623	634,099	10,985	10,985			D				L			D	L		X		L				L		L	L		L	
08-2					10,284																										

OTHER COMMUNITIES: DELTA, EAST POINT, FLORIDA, FRIENDLY VILLAGE, GRAND RAPIDS, HARDING TWP, HASKINS, HENRY CO, JERUSALEM TWP, LAKE TWP, LIBERTY CENTER, LUCKEY, MALINTA, MIDDLETON TWP, MONCLOVA TWP, NAPOLEON, NORTHWOOD, PERRYSBURG, PROVIDENCE TWP, SPENCER TWP-LU.

OHW350 TIME WARNER NY CABLE INC WAUSEON 4287

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	WAEN	WBGU	WDFM-	WDIV	WFFT	WGN	WGTE	WINN	WKBD	WLIO	WLMB	WLNB-	WNGT-	WNWO	WPTA	WTBS	WTOL	WTVG	WUPW
									I	N	E	L	I	I	I	E	I	I	N	I	L	L	N	N	I	N	N	I
87-1	TIMES MIRROR CATV	12.4	1,808	132,546	595	595					L				D	L		L					L		D	L	L	L
87-2		12.4	1,850	138,928	659	659					L				D	L		L					L		D	L	L	L
88-1		14.9	1,873	157,587	846	846					L				D	L		L					L		D	L	L	L
88-2		14.9	1,895	166,133	931	931					L		L		D	L		L					L		D	L	L	L
89-1		15.9	1,979	181,478	1,085	1,085					L				L	L		L					L		L	L	L	L
89-2		15.9	1,963	192,354	1,194	1,194					L				L	L		L					L		L	L	L	L
90-1		15.9	1,886	181,765	1,088	1,088					L				L	L							L		L	L	L	L
90-2		15.4	2,057	181,151	1,082	1,082					L				L	L							L		L	L	L	L
91-1		15.4	2,240	187,534	1,145						L				L	L							L		L	L	L	L
91-2		16.4	2,300	208,910	1,359						L				L	L							L		L	L	L	L
92-1		16.4	2,153	213,729	1,407						L				L	L							L		L	L	L	L
92-2		21.9	2,350	182,910	1,099						L				L	L							L		L	L	L	L
93-1		12.9	2,357	183,045	1,100						L				L	L							L		L	L	L	L
93-2		19.9	2,342	161,356	884						L				L	L							L		L	L	L	L
94-1		19.5	2,406	146,548	735						L				L	L							L		L	L	L	L
94-2		10.6	2,437	145,655	727						L				L	L							L		L	L	L	L
95-1	COX CABLE INC	10.6	2,492	149,990	770						L				L	L							L		L	L	L	L
95-2	COX CABLE DEFIANCE	10.6	2,548	151,537	785						L				L	L							L		L	L	L	L
96-1	FRONTIER VISION OP	10.6	2,573	143,495	705						L				L	L							L		L	L	L	L
96-2		10.6	2,396	148,290	753						L				L	L							L		L	L	L	L
97-1		10.6	2,376	148,910	759						L				L	L							L		L	L	L	L
97-2		10.6	2,350	146,586	736						L	L			L	L							L		L	L	L	L
98-1		10.6	2,342	146,158	731						L	L			L	L							L			L	L	L
98-2		10.6	2,448	154,098	811						L	L			L	L							L			L	L	L
99-1		11.8	2,434	170,811	978						L	L			L	L					L		L			L	L	L
99-2		11.8	2,802	174,968	1,020						L	L			L	L							L			L	L	L
00-1		11.8	2,352	176,228	1,032						L	L			L	L							L			L	L	L
00-2		11.8	3,222	178,245	871						L	L			L	L				L			L			L	L	L
01-1		10.0	7,413	477,935	15,131	8,711	6,420		B		L	L			D	L		X		L			L			L	L	L
01-2		15.0	7,323	499,000	15,577	9,167	6,410		B		L	L	L		D	L		X		L			L			L	L	L
02-1	FRONTIERVISION OPE	13.1	7,500	495,178	15,318	9,093	6,225		B		L	L	L		D	L		X		L			L			L	L	L
02-2	FRONTIER VISION OP	11.8	6,725	504,125	14,219	7,995	6,223		D		L	L	L		D	L		X		L			L			L	L	L
03-1		11.8	6,761	497,084	10,380	6,643	3,737		X		L	L	L		D	L		X		L			L			L	L	L
03-2	FRONTIERVISION OPE	15.0	6,736	494,698	10,288	6,606	3,682		X		L	L	L		D	L		X		L		L	L			L	L	L
04-1		15.0	2,467	194,585	997				L	L	L	L	L	L	L	L		L		L		L	L			L	L	L
04-2		13.5	5,897	520,886	54,488	9,815	44,673			B	L	L		D	D	X	D	B	B	L			L	B		L	L	L
05-1		15.0	5,689	487,304	32,739	9,175	23,563			D	L	L			D	X	D	B	D	L			L	D		L	L	L
05-2		15.0	5,428	506,459	3,746					L	L	L			L	L	L	L	L	L			L	L		L	L	L
06-1		15.0	5,422	510,709	3,788					L	L	L			L	L	L	L	L	L			L	L		L	L	L
06-2	TIME WARNER NY CAB	15.0	5,341	480,377	3,485					L	L	L			L	L	L	L	L	L			L	L		L	L	L
07-1		11.7	5,278	434,305	3,024					L	L	L			L	L	L	L	L	L			L	L		L	L	L
07-2		12.9	5,376	403,126	2,712					L	L	L			L	L	L	L	L	L			L	L		L	L	L
08-1					2,949																							
08-2					2,675																							

OTHER COMMUNITIES: CLINTON THP, DELTA VILLAGE, DOVER THP-FULTON, FULTON CO, NEAPOLIS, PETTISVILLE, PIKE THP, SWAN CREEK THP, SWAN THP-LUCAS C, SHANTON, WATERVILLE, WHITEHOUSE, YORK THP

VTB050 HELICON GROUP LTD — BARRE CITY — 37783

(VTS500) HELICON GROUP LP

ST JOHNSBURY

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	C B M T I	C H L T I	H 1 6 B C N	H C A X N	H E T K E	H F F F I	H G M U L	H L E D E	H M T W N	H N N E N	H P I X I	H P T Z N	H S B K I	H T B S I	H U N Y N	H V T B E
87-1	SIMMONS COMM OF VE	10.7	5,643	419,435	8,468	8,468			D	D		L	L				L	L		L		D	L	
87-2	SIMMONS COMMUNICAT	10.7	5,655	445,965	11,515	11,515			D	D		L	L				L	L	D	L		D	L	
88-1	SIMMONS COMM OF VE	13.9	5,711	498,854	10,072	10,072			D	D		L	L				L	L		L		D	L	
88-2	SIMMONS COMMUNICAT	13.9	5,795	509,963	10,296	10,296			D	D		L	L				L	L		L		D	L	
89-1	SIMMONS COMM OF VE	14.9	5,860	559,736	11,301	11,301			D	D		L	L				L	L		L		D	L	
89-2		14.9	5,841	563,803	11,383	11,383			D	D		L	L				L	L		L		D	L	
90-1		16.0	5,926	594,617	12,005	12,005			D	D		L	L				L	L		L		D	L	
90-2		16.9	6,148	619,239	12,502	12,502			D	D		L	L				L	L		L		D	L	
91-1		16.8	6,083	650,083	13,125	13,125			D	D		L	L				L	L		L		D	L	
91-2		16.8	6,246	662,466	13,375	13,375			D	D		L					L	L		L		D	L	
92-1		16.8	6,180	676,193	13,652	13,652			D	D		L	L				L	L		L		D	L	
92-2	HELICON CABLEVISIO	22.9	6,048	471,382	9,517	9,517			D	D		L	L				L	L		L		D	L	
93-1		22.9	6,178	650,113	13,126	13,126			D	D		L	L				L	L		L		D	L	
93-2		12.0	6,247	452,065	9,127	9,127			D	D		L	L				L	L		L		D	L	
94-1		7.0	6,269	335,461	6,773	6,773			D	D		L	L				L	L		L		D	L	
94-2		6.6	6,276	283,243	2,102				L	L		L	L				L	L		L		L	L	
95-1		6.6	6,242	291,868	2,189				L	L		L	L				L	L		L		L	L	
95-2		7.3	5,912	291,897	2,189				L	L		L	L				L	L		L	L	L	L	
96-1		7.3	5,912	291,342	2,183				L	L		L	L				L	L		L	L	L	L	
96-2		7.3	6,701	369,954	7,990	7,990			D	D		L	L				L	D		L		D	L	
97-1		14.4	6,576	610,986	15,776	15,776			D	D		L	L				L	L		L	D	D	L	
97-2		14.4	6,620	608,376	16,111	16,111			D	D		L	L				L	D		L	D	D	L	
98-1		14.4	6,190	661,863	13,363	13,363			D	D		L	L				L	L		L	D		L	
98-2		14.4	6,216	642,510	12,972	12,972			D	D		L	L				L	L		L	D		L	
99-1		14.4	6,143	667,725	13,481	13,481			D	D		L	L				L	L		L	D		L	
99-2		14.8	7,085	626,839	12,656	12,656			D	D		L	L	L	D		L	L		L			L	
00-1		14.8	6,975	666,070	9,698	9,698			D	D		L	L	L	L		L	L		L			L	
00-2		14.8	6,872	596,744	9,464	9,464			D	D		L	L	L	L			L		L			L	
01-1	HELICON GROUP LTD	17.0	6,777	678,855	10,767	10,767			D	D	L	L	L	L	L	L		L		L			L	L
01-2		17.0	6,949	645,699	14,309	14,309			D	D	L	L	L	L	D	L		L		L			L	L
02-1																								
02-2																								
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06-2																								
07-1																								
07-2																								
08-1																								
08-2																								

OTHER COMMUNITIES: BARRE, BERLIN, CHELSEA, E BARRE, S BARRE, S ROYALTON, S ROYALTON, WASHINGTON, WEBSTERVILLE, WILLIAMSTOWN

VTB200 COMCAST OF CT/GA/MA/NH/NY/NC BENNINGTON 14777

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX
87-1	BETTER TV INC OF B	9.9	5,832	343,897	12,396	5,491	3,224	3,681
87-2		9.9	6,249	383,944	13,839	6,131	3,599	4,109
88-1		9.9	6,364	391,789	14,122	6,256	3,673	4,193
88-2		7.0	6,208	284,878	2,119	2,119		
89-1		7.0	6,173	278,823	2,058	2,058		
89-2		7.0	6,183	279,982	2,070	2,070		
90-1		7.0	6,227	289,075	2,161	2,161		
90-2		7.0	6,261	294,800	7,472	4,708	2,764	
91-1		7.0	6,313	298,471	7,563	4,765	2,798	
91-2		9.9	6,370	407,721	6,510	6,510		
92-1		9.9	7,854	502,253	8,020	8,020		
92-2		9.9	7,913	479,302	7,653	7,653		
93-1		9.9	8,183	471,822	7,533	7,533		
93-2		8.9	8,165	481,199	7,683	7,683		
94-1		8.9	8,241	481,659	7,689	7,689		
94-2		8.9	8,302	486,653	7,771	7,771		
95-1		5.4	8,446	490,930	7,839	7,839		
95-2		6.7	8,357	328,755	5,249	5,249		
96-1		5.8	8,581	339,176	5,416	5,416		
96-2		6.4	8,474	364,393	9,235	5,818	3,416	
97-1		6.4	8,530	370,027	9,377	5,908	3,469	
97-2		6.3	6,930	372,619	9,443	5,950	3,493	
98-1		6.4	8,491	374,663	9,495	5,982	3,512	
98-2		6.9	8,471	383,474	9,718	6,123	3,595	
99-1		6.9	8,481	385,281	9,764	6,152	3,612	
99-2		8.4	8,532	381,924	9,679	6,098	3,581	
00-1		8.4	8,778	380,626	9,646	6,078	3,568	
00-2		8.7	8,401	380,224	10,793	7,228	3,565	
01-1		10.3	13,227	811,107	33,734	14,227	19,507	
01-2		15.0	13,469	813,634	33,179	14,268	18,911	
02-1		8.7	13,715	877,923	31,626	17,291	14,335	
02-2		11.7	13,922	957,321	49,347	28,918	20,429	
03-1		11.7	13,929	1,021,597	32,375	20,108	12,267	
03-2		13.0	14,064	1,057,961	29,918	13,447	16,472	
04-1		13.0	13,963	1,126,455	24,568	7,047	17,521	
04-2		8.8	13,853	1,113,253	23,234	6,220	17,014	
05-1		13.0	13,780	1,145,302	24,710	6,440	18,269	
05-2		13.9	13,725	1,164,707	26,405	7,773	18,632	
06-1		8.8	13,738	1,156,069	27,585	7,008	20,576	
06-2	COMCAST OF CT/GA/M	13.9	11,811	1,188,616	30,219	7,304	22,915	
07-1		14.2	11,570	1,119,156	25,147	6,702	18,444	
07-2		14.2	12,729	1,116,024	25,053	6,682	18,371	
08-1		14.7	12,086	1,080,651	13,969	7,928	6,042	
08-2								

OTHER COMMUNITIES: ARLINGTON, BENNINGTON, BONDVILLE, BROMLEY, DORSET, E ARLINGTON, E DORSET, HOOSICK, HOOSICK FALLS, MANCHESTER, MANCHESTER CENTE, N BENNINGTON, OLD BENNINGTON, POWNAL, S DORSET, SHAFTSBURY, STRATTON , SUNDERLAND, W ARLINGTON, WINDHALL.

VTB600 COMCAST OF CT/GA/MA/NH/NY/NC BURLINGTON 14997

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBFT I	CBMT I	CFCF I	BWCAX E	DWETK E	WCAX N	WCFE E	WETK E	WFFF I	WGMU L	WHTW N	WNVT N	WPIX I	WPTZ N	WRGB N	WSBK I	WTBS I	WVNY N	WWBI L	WWOR I
87-1	MOUNTAIN CABLE CO	12.5	19,435	2,062,920	131,990	54,631	77,359		D	D	L			L	L	L			D		D	L			D	L		D
87-2		12.5	19,753	1,847,867	118,231	48,936	69,295		D	D	L			L	L	L			D		D	L			D	L		D
88-1		12.5	20,190	1,973,807	126,289	52,271	74,018		D	D	L			L	L	L			D		D	L			D	L		D
88-2		15.5	22,269	2,391,876	153,038	63,343	89,695		D	D	L			L	L	L			D		D	L			D	L		D
89-1		15.5	21,058	2,252,363	217,573	48,646	168,927		D	D	L			L	L	L			D		D	L			D	L		D
89-2		15.5	21,313	2,348,584	150,270	62,198	88,072		D	D	L			L	L	L			D		D	L			D	L		D
90-1		9.9	21,785	1,534,129	98,157	40,627	57,530		D	D	L			L	L	L			D		D	L			D	L		D
90-2		9.9	22,554	1,399,333	89,532	37,057	52,475		D	D	L			L	L	L			D		D	L			D	L		D
91-1		9.9	22,220	1,329,016	84,152	34,314	49,838		D	D	L			L	L	L					D	L			D	L		D
91-2		9.9	22,808	1,420,235	89,930	36,671	53,259		D	D	L			L	L	L					D	L			D	L		D
92-1		9.9	22,518	1,447,856	91,677	37,382	54,295		D	D	L			L	L	L					D	L			D	L		D
92-2		9.9	23,187	1,441,624	91,283	37,222	54,061		D	D	L			L	L	L					D	L			D	L		D
93-1		8.9	23,150	1,374,904	87,060	35,501	51,559		D	D	L			L	L	L					D	L			D	L		D
93-2		8.9	23,343	1,366,077	86,499	35,272	51,227		D	D	L			L	L	L					D	L			D	L		D
94-1		8.9	23,193	1,380,510	87,412	35,643	51,769		D	D	L			L	L	L					D	L			D	L		D
94-2		8.9	24,030	1,394,497	88,300	36,006	52,294		D	D	L			L	L	L					D	L			D	L		D
95-1		8.9	25,957	1,551,583	106,396	38,622	67,774		D	D	L			L	L	L					D	L			D	L		D
95-2		9.1	27,140	1,592,437	109,140	39,649	69,490		D	D	L			L	L	L					D	L			D	L		D
96-1		9.1	26,466	1,638,789	112,213	40,822	71,391		D	D	L			L	L	L					D	L			D	L	L	D
96-2		9.1	26,969	1,627,502	107,212	41,287	65,925		D	D	L			L	L	L					D	L			D	L	L	D
97-1		9.1	26,499	1,638,284	56,026	46,298	9,729		D	D	X			L	L	L		L		D	D				D	L	L	
97-2		11.3	26,135	1,876,725	64,397	53,029	11,368		D	D	X			L	L	L	L	L		D	D	L			D	L	L	
98-1		11.2	26,436	1,960,055	58,817	40,441	18,375		D	D	X			L	L	L	L	L		D	D	L				L	L	
98-2		9.6	26,839	1,776,653	40,220	38,945	1,275		D	D	X			L	L	L	L			D	D	L				L	L	
99-1		10.3	27,000	1,742,449	39,464	38,201	1,263		D	D	X			L	L	L	L	L		D	D	L				L	L	
99-2		13.0	27,870	1,766,897	39,961	38,720	1,241		D	D	X			L	L	L	L	L		D	D	L				L	L	
00-1		10.3	27,075	1,801,562	40,833	39,507	1,326		D	D	X			L	L	L	L	L		D	D	L				L	L	
00-2		10.6	35,789	2,367,549	111,257	58,624	52,632		D	X	X			L	L	L	L	L			D	L		B		L	L	
01-1		15.0	35,832	2,304,723	107,774	57,161	50,613		D	D	X			L	L	L	L	L			D	L		B		L	L	
01-2		15.0	45,704	3,274,951	159,886	77,500	82,386		D	X	X			L	L	L	L	L			D	L		B		L	L	
02-1		13.5	48,786	8,129,752	379,522	196,473	183,049		D	X	X			L	L	L	L	L			D	L		B		L	L	
02-2		14.8	47,906	10,429,657	509,607	246,885	262,721		D	X	X			L	L	L	L	L			D	L		B		L	L	
03-1		14.8	47,561	10,298,069	366,910	271,492	95,418		D	X	X			L	L	L	L	L			D	L		B		L	L	
03-2		12.0	47,339	10,573,978	375,975	278,947	97,028		D	X	X			L	L	L	L	L			D	L		B		L	L	
04-1		15.7	45,850	4,201,067	107,389	89,214	18,175		D	X	X			L	L	L	L	L			D	L				L	L	
04-2		15.7	45,849	4,235,148	94,001	94,001			D	X	X			L	L	L	L	X			D	L				L	L	
05-1		15.7	44,764	4,413,936	113,452	94,884	18,568		D	X	X			L	L	L	L	X			D	L				L	L	
05-2		17.2	44,685	4,538,636	139,815	98,311	41,504		D	X	X			L	L	L	L	Z			D	L				L	L	
06-1		17.2	43,693	4,724,889	143,024	102,927	40,098		D	X	X			L	L	L	L	L			D	L				L	L	
06-2	COMCAST OF CT/GA/M	17.2	42,159	4,846,247	158,612	102,664	55,947		B	X	X			L	L	L	L	L			D	L				L	L	
07-1		17.5	42,084	4,573,140	137,386	99,627	37,759		B	X	X	L	L	L	L	L	L				D	L				L	L	
07-2		17.5	45,336	4,462,714	132,735	97,484	35,251		D	X	X	L	L	L	L	L	L				D	L				L	L	
08-1		9.5	43,954	4,299,922	85,232	68,247	16,985		D	X	X	L	L	L	L	L	L					L				L		
08-2																												

OTHER COMMUNITIES: BRISTOL, CHARLOTTE, COLCHESTER, ESSEX, ESSEX JUNCTION, FERRISBURG, GEORGIA, HINESBURG, HUNTINGTON, JERICHO, LINCOLN, MIDDLEBURY TOWN, MILTON, MONKTON, N FERRISBURG, NEW HAVEN, RICHMOND, S BURLINGTON, SHELBURNE, SHERLBURNE.

VTM300 COMCAST OF CT/GA/MA/NH/NY/NC MONTPELIER 5164

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CFCTF	CFTM	DWCAX	DWETK	WCAXN	WETKE	WFFFI	WGMUL	WMTWE	WNNNE	WPIXI	WPTZN	WTBSI	WUNYN	WWORI	ZHINZ
87-1	MOUNTAIN CABLE CO	12.5	3,289	324,524	16,895	4,725	12,170		D					L	L			L	L	D	L	D	L		
87-2		12.5	3,339	307,126	27,939	4,904	23,034		D					L	L			D	L	D	L	D	L	D	
88-1		12.5	3,370	309,162	28,124	4,937	23,187		D					L	L			D	L	D	L	D	L	D	
88-2		15.5	3,415	362,227	18,858	5,274	13,584		D					L	L			L	L		L	D	L	D	
89-1		15.5	3,417	342,740	17,843	4,990	12,853		D					L	L			L	L		L	D	L	D	
89-2		15.5	3,413	353,176	18,386	5,142	13,244		D					L	L			L	L		L	D	L	D	
90-1		9.9	3,407	235,969	1,630	1,630			L					L	L			L	L		L	L	L	L	
90-2		9.9	3,456	215,044	1,420	1,420			L					L	L			L	L		L	L	L	L	
91-1		9.9	3,486	204,601	1,316				L					L	L			L	L		L	L	L	L	
91-2		9.9	3,528	219,065	1,461				L					L	L			L	L		L	L	L	L	
92-1		9.9	3,342	220,744	1,477				L					L	L			L	L		L	L	L	L	
92-2		9.9	3,597	221,003	1,480				L					L	L			L	L		L	L	L	L	
93-1		8.9	3,604	198,358	1,254				L					L	L			L	L		L	L	L	L	
93-2		8.9	3,493	207,536	1,345				L					L	L			L	L		L	L	L	L	
94-1		8.9	3,692	210,876	1,379				L					L	L			L	L		L	L	L	L	
94-2		8.9	3,737	216,989	1,440				L					L	L			L	L		L	L	L	L	
95-1		8.9	3,892	221,787	1,488				L					L	L			L	L		L	L	L	L	
95-2		9.1	4,063	237,784	1,648				L					L	L				L		L	L	L	L	
96-1		9.1	4,212	249,605	1,766				L					L	L				L		L	L	L	L	
96-2		9.1	4,213	256,200	1,832				L					L	L				L		L	L	L	L	
97-1		9.1	7,180	436,733	18,196	4,991	13,206		D					L	L		L		D		L	D	L		
97-2		10.8	7,139	486,715	24,509	4,621	19,888		D					L	L		X		L		L	D	L		
98-1		11.2	7,263	513,345	10,291	4,517	5,774		D					L	X		L		D		L		L		
98-2		11.8	7,150	541,799	10,360	4,265	6,095		D					L	L		X		L		L		L		
99-1		12.2	7,211	547,853	10,317	4,338	5,979		D					L	L		X		L		L		L		
99-2		11.1	7,149	519,944	9,934	4,103	5,831		D					L	L	L	X		L		L		L		
00-1		11.1	7,295	517,855	9,968	4,079	5,890		D					L	L	L	X		L		L		L		
00-2		11.1	7,300	533,563	7,036	5,542	1,494		D					L	L	L	X		L		L		L		
01-1		15.0	7,475	511,972	6,313	4,927	1,387		D					L	L	L	X		L		L		L		
01-2		11.5	9,506	719,477	10,394	7,194	3,199		D					L	L	L	X		L		L		L		
02-1		13.5	11,350	887,546	15,420				D					L	L	L	D		L		L		L		
02-2		14.8	9,831	841,348	11,240	8,611	2,629		D					L	L	L	X		L		L		L		
03-1		14.8	9,847	850,792	8,134	8,134			X					L	L	L	L		L		L		L		L
03-2		15.8	9,689	863,443	8,255	8,255			X					L	L	L	L		L		L		L		
04-1		15.8	9,533	904,489	8,647	8,647			X					L	L	L	L		L		L		L		L
04-2		15.8	9,299	903,931	13,419	13,419			X	D				L	L	L	L				L		L		
05-1		15.8	9,004	926,605	8,858	8,858			X					L	L	L	L				L		L		L
05-2		17.2	8,701	943,113	9,554	9,554			X					L	L	L	L				L		L		L
06-1		17.2	8,587	952,992	9,654	9,654			X					L	L	L	L				L		L		L
06-2	CONCAST OF CT/GA/M	17.2	8,161	941,634	9,539	9,539			D					L	L	L	L				L		L		L
07-1		17.5	8,096	911,117	9,230	9,230			X			L	L	L	L	L	L				L		L		L
07-2	MOUNTAIN CABLE CO	17.5	8,687	897,243	9,089	9,089			X			L	L	L	L	L	L				L		L		L
08-1	CONCAST OF CT/GA/M	18.0	8,624	890,642	9,022	9,022			X			L	L	L	L	L	L				L		L		L
09-2																									

OTHER COMMUNITIES: BERLIN, BETHEL, BRAINTREE, CALAIS, DUXBURY, E HARDWICK, HARDWICK, HYDE PARK, JOHNSON, MIDDLESEX, MORETOWN, MORRISTOWN, N HYDE PARK, RANDOLPH, WATERBURY, WORCESTER

VTM350 LAKE CHAMPLAIN CABLE TV MILTON 61166

(VTB600) CONCAST OF CT/GA/MA/NH/NY/NC BURLINGTON

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CFCF	WCAX	WCFE	WETK	WFFF	WGMU	WGN	WPIX	WPTZ	WSBK	WVNY	WWBI
									I	I	N	E	I	I	L	I	I	N	I	N	L
87-1																					
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99-1	LAKE CHAMPLAIN CAB	9.6	7,533	436,386	63,658		63,658		X	L	L	L	L	L	L	D	D	L	D	L	L
99-2		9.6	7,438	481,975	70,308		70,308		X	L	L	L	L	L	L	D	D	L	D	L	L
00-1		9.6	7,496	424,152	61,803		61,803		X	L	L	L	L	L	L	D	D	L	D	L	L
00-2																					
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OTHER COMMUNITIES: COLCHESTER, GEORGIA

VT5500 HELICON GROUP LP ST JOHNSBURY 6215

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBMT	CFCF	CHLT	W16BC	WBZ	WCAX	WCSH	WENH	WETK	WFFF	WGMU	WLEB	WMTW	WMUR	WNNE	WPTZ	WSBK	WTBS	WVNY	WVTB
									I	I	I	L	N	N	N	E	E	I	L	E	N	N	N	N	I	I	N	E
87-1	SIMMONS COMMUNICAT	10.4	4,184	215,423	1,424	1,424			D	D	D		D	L	L						L				D	D	L	L
87-2	SIMMONS COMM OF DE	10.4	4,222	321,779	9,374	9,374			D	D	D		D	L	L						L				D	D	L	L
88-1	SIMMONS COMMUNICAT	13.9	4,220	393,283	11,457	11,457			D	D	D		D	L	L						L				D	D	L	L
88-2		13.9	4,436	414,121	12,339	12,339			D	D	D		D	L	D						L				D	D	L	L
89-1		13.9	4,436	473,751	12,860	12,860			D		D		D	L	D						L				D	D	L	L
89-2		14.9	4,478	478,891	13,000	13,000			D		D		D	L	D						L				D	D	L	L
90-1		16.0	4,648	500,214	13,578	13,578			D		D		D	L	D						L				D	D	L	L
90-2		16.0	4,579	519,533	14,103	14,103			D		D		D	L	D						L				D	D	L	L
91-1		16.8	4,465	539,911	14,656	14,656			D		D		D	L	D						L				D	D	L	L
91-2		16.8	4,572	544,593	14,783	14,783			D		D		D	L	D						L				D	D	L	L
92-1		16.8	4,490	557,314	15,128	15,128			D		D		D	L	D						L				D	D	L	L
92-2	HELICON CABLEVISIO	22.9	4,531	347,177	9,424	9,424			D		D		D	L	D						L				D	D	L	L
93-1		22.9	5,163	524,257	14,231	14,231			D		D		D	L	D						L				D	D	L	L
93-2		9.7	5,555	401,988	11,178	11,178			D		D		D	L		D					L		D		D	D	L	L
94-1		7.7	7,257	346,050	9,623	9,623			D		D		D	L		D					L		D		D	D	L	L
94-2		7.1	5,640	300,368	6,910	6,910			D				D	L							L		D		D	D	L	L
95-1		7.1	5,845	330,457	7,602	7,602			D				D	L						L	L		D		D	D	L	L
95-2		8.1	6,191	375,946	8,649	8,649			D				D	L						L	L		D		D	D	L	L
96-1		8.1	6,191	402,167	9,252	9,252			D				D	L						L	L	L	D		D	D	L	L
96-2		8.1	5,511	331,630	7,629	7,629			D			L	D	L						L	L		D		D	D	L	L
97-1		14.4	5,384	511,111	11,758	11,758			D				D	L						L	L	L	D		D	D	L	L
97-2		14.4	5,438	519,083	11,942	11,942			D				D	L						L	L	L	D		D	D	L	L
98-1		14.4	5,146	553,901	9,624	9,624			D				D	L						L	L	L	D		D		L	L
98-2		14.4	5,174	539,098	9,367	9,367			D				D	L						L	L	L	D		D		L	L
99-1		14.4	5,062	553,731	9,621	9,621			D			L	D	L						L	L		D		D		L	L
99-2		14.9	7,284	1,255,661	20,986	20,986			D		D	L		L				X	X	L	L		X				X	L
00-1		24.2	7,143	1,468,648	24,710	24,710			D		D	L		L				X	X	L	L		X				X	L
00-2		28.2	7,716	1,509,410	27,765	27,765			D		D	L		L				X	X	L	L		X				X	L
01-1	HELICON GROUP LTD	17.0	6,918	937,619	17,290	17,290			D		D	L		L			L	X	X	L			X	L			X	L
01-2		17.0	6,726	706,477	15,855	15,855			D		D	L		L				L	D	L	L		L				L	X
02-1		17.3	13,474	1,401,240	31,603	31,603			D		D			L			L	L	D	X	L		L	L			L	X
02-2		17.3	13,210	1,299,426	28,795	28,795			D		D			L			L	L	D	L	L		L	L			L	L
03-1		17.3	12,998	1,252,848	27,875	27,875			D		D			L			L	L	D	D		D	L	L			L	D
03-2	HELICON GROUP LP	17.3	13,127	1,274,508	32,181	29,405	2,776		D		D			L			L	L	X	L		D	L	L			L	L
04-1		17.6	12,814	1,287,119	33,378	30,574	2,803		D		D			L			L	L	D	X		D	L	L			L	X
04-2		17.6	12,599	1,286,855	33,371	30,569	2,803		D		D			L			L	L	D	X		D	L	L			L	X
05-1		17.9	12,338	1,297,373	33,644	30,819	2,825		D		D			L			L	L	D	X		D	L	L			L	X
05-2		17.9	11,868	1,232,394	33,213	30,529	2,684		D		D			L			L	L	D	L		D	L	L			L	L
06-1		17.9	11,764	1,294,468	34,886	32,067	2,819		D		D			L			L	L	D	L		D	L	L			L	L
06-2		17.9	11,659	1,269,571	34,925	32,663	2,261		D		D			L			L	L	D	L		D	L	L			L	X
07-1		17.9	11,397	1,270,512	32,899	32,899			D		D			L			L	L	D	X		X	L	L			L	X
07-2		17.9	11,273	1,221,021	33,793	31,618	2,175		D		D			L			L	L	D	X		D	L	L			L	X
08-1		19.9	11,250	1,405,002	38,885	36,382	2,503		D		D			L			L	L	D	X		D	L	L			L	X
08-2					34,729																							

OTHER COMMUNITIES: BARNET, BARRE CITY, BATH, BERLIN, BRADFORD, CABOT, CHELSEA, CONCORD, DANVILLE, E BURKE, E RYEGATE, E ST JOHNSBURY, GRANITEVILLE, GROTON, HAVERHILL, LYNDON, LYNDONVILLE, MARSHFIELD, MCINDO FALLS, N HAVERHILL.

WAA500 TCI CABLEVISION OF WASHINGTON ANACORTES 4135

(WAB200) COMCAST OF WASHINGTON IV INC

BELLINGHAM

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	CHEK	CIVT	CKVU	KBCB	KCPQ	KCTS	KHCV	KING	KIRG	KMYQ	KOMO	KONG	KSTW	KTBW	KVOS	KWPX	KZJB	MINN
									I	I	I	I	I	I	I	E	I	N	N	I	N	I	I	I	I	I	Z
87-1	TCI CABLEVISION OF	15.0	2,967	266,295	1,932	1,932			L	L	L		L		D	L		L	L		L		L		L		L	
87-2		15.0	3,512	288,188	2,152	2,152			L		L				D	L		L	L		L		L		L		L	
88-1		15.2	3,683	304,935	6,157	6,157			D		L				D	L		L	L		L		L		L		D	
88-2		15.2	3,795	311,715	6,294	6,294			D		L				D	L		L	L		L		L		L		D	
89-1		17.0	3,377	382,171	5,564	5,564			L						D	L		L	L		L		L		L		D	
89-2		18.0	3,734	403,299	5,872	5,872			L						D	L		L	L		L		L		L		D	
90-1		17.0	3,862	431,731	3,855	3,855			L						L	L		L	L		L		L		L		D	
90-2		17.0	3,965	427,724	16,040		16,040		L						L	L		L	L		L		L		L		D	
91-1		17.8	3,952	452,528	16,970		16,970		L						L	L		L	L		L		L		L		D	
91-2		17.8	4,010	460,604	17,273		17,273		L						L	L		L	L		L		L		L		D	
92-1		17.8	4,425	484,649	18,174		18,174		L						L	L		L	L		L		L		L		D	
92-2		17.9	4,501	497,589	18,660		18,660		L						L	L		L	L		L		L		L		D	
93-1		19.8	4,443	550,143	20,630		20,630		L						L	L		L	L		L		L		L		D	
93-2		10.1	4,572	494,098	18,529		18,529		L						L	L		L	L		L		L		L		D	
94-1		10.1	4,374	315,242	11,822		11,822		L						L	L		L	L		L		L		L		D	
94-2		10.1	4,423	323,295	12,124		12,124		L						L	L		L	L		L		L		L		D	
95-1		10.1	4,524	329,700	12,364		12,364		L						L	L		L	L		L		L		L		D	
95-2		10.1	4,616	342,481	12,843		12,843		L						L	L		L	L		L		L		L		D	
96-1		11.4	4,697	354,268	13,285		13,285		L						L	L		L	L		L		L		L		D	
96-2		11.8	4,744	380,829	14,281		14,281		L						L	L		L	L		L		L		L		D	
97-1		11.8	4,803	388,786	14,579		14,579		L						L	L		L	L		L		L		L		D	
97-2		12.3	4,865	415,537	15,583		15,583		L					L	L	L		L	L		L		L		L		D	
98-1		12.3	4,894	450,391	4,022	4,022			L					L	L	L		L	L	L	L	L	L		L			L
98-2		13.0	5,026	466,346	4,164	4,164			L					L	L	L		L	L	L	L	L	L		L			L
99-1		13.0	4,368	410,570	3,666	3,666			L			D		L	L	L		L	L	L	L	L	L		L	L		
99-2		13.3	4,612	391,614	3,497	3,497			L			D		L	L	L	L	L	L		L	L	L	L	L	L		
00-1		13.3	5,419	478,428	4,272	4,273			L			D		L	L	L	L	L	L	L	L	L	L		L	L		
00-2		13.5	5,348	467,988	4,474	4,474			L			D		L	L	L	L	L	L	L	L	L	L		L	L		
01-1		13.5	5,304	474,220	4,534	4,534			L			D		L	L	L	L	L	L	L	L	L	L		L	L		
01-2																												
02-1																												
02-2																												
03-1																												
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07-1																												
07-2																												
08-1																												
08-2																												

OTHER COMMUNITIES: SKAGIT CO

WAB200 COMCAST OF WASHINGTON IV INC BELLINGHAM 7827

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	CHEK	CIVT	DKCPQ	DKCTS	DKCIN	DKIRD	DKOMO	DKONG	DKSTW	KBCB	KCPQ	KCTS	KHCV	KINGO	KIRQ	KMVQ	KOMO	KONG	KSTW	KTBW	KVOS	KWDK	KWPX	WTBS	ZMIN
									I	I	I	I	E	E	N	N	N	I	I	I	I	E	I	N	N	I	N	I	I	I	E	I	I	Z
87-1	TCI CABLEVISION OF	11.0	16,620	1,503,331	80,379	24,004	56,375		L	L	L										D	D		L	L		L		D		L			D	
87-2		11.0	21,424	1,579,396	84,446	25,219	59,227		L	L	L										D	D		L	L		L		D		L			D	
88-1		11.7	20,582	1,699,893	90,889	27,143	63,746		L	L	L										D	D		L	L		L		D		L			D	
88-2		14.7	21,110	1,740,632	93,067	27,794	65,274		L	L	L										D	D		L	L		L		D		L			D	
89-1		16.5	20,665	1,969,962	105,329	31,455	73,874		L	L	L										D	D		L	L		L		D		L			D	
89-2		16.2	19,206	2,006,774	107,297	32,043	75,254		L	L	L										D	D		L	L		L		D		L			D	
90-1		16.9	18,867	2,144,361	102,581	22,167	80,414		L	L	L										L	D		L	L		L		D		L			D	
90-2		16.3	19,431	2,113,050	101,083	21,844	79,239		L	L	L										L	D		L	L		L		D		L			D	
91-1		16.3	19,155	2,130,537	101,920	22,024	79,895		L	L	L										L	D		L	L		L		D		L			D	
91-2		16.3	19,431	2,162,637	103,455	22,356	81,099		L	L	L										L	D		L	L		L		D		L			D	
92-1		17.2	22,024	2,269,229	108,554	23,458	85,096		L	L	L										L	D		L	L		L		D		L			D	
92-2		17.2	24,008	2,622,429	125,450	27,109	98,341		L	L	L										L	D		L	L		L		D		L			D	
93-1		19.8	23,608	2,694,526	128,899	27,855	101,045		L	L	L										L	D		L	L		L		D		L			D	
93-2		10.1	24,728	2,394,464	114,545	24,753	89,792		L	L	L										L	D		L	L		L		D		L			D	
94-1		10.1	21,150	1,661,511	79,483	17,176	62,307		L	L	L										L	D		L	L		L		D		L			D	
94-2		10.1	21,915	1,670,673	66,380	3,730	62,650			L	L										L	D		L	L		L		L		L			D	
95-1		10.1	21,655	1,677,265	66,642	3,745	62,897			L	L										L	D		L	L		L		L		L			D	
95-2		10.5	22,593	1,756,763	69,801	3,922	65,879		L	L	L										L	D		L	L		L		L		L			D	
96-1		10.6	22,402	1,798,408	71,455	4,015	67,440		L		L										L	D		L	L		L		L		L			D	
96-2		10.6	23,841	1,872,335	74,393	4,180	70,213		L		L										L	D		L	L		L		L		L			D	
97-1		12.2	22,078	1,956,558	77,739	4,368	73,371		L												L	D		L	L		L		L		L			D	
97-2		12.2	22,184	1,894,814	75,286	4,230	71,056		L											L	L	D	L	L	L	L	L	L		L			D	
98-1		12.8	22,021	2,026,576	18,097	18,097			L											L	L	D		L	L	L	L	L	L	L				L
98-2		12.8	22,538	2,078,650	18,562	18,562			L											L	L	D		L	L	L	L	L	L	L				L
99-1		12.8	23,738	2,231,250	19,925	19,925			L											L	L	D		L	L		L	L	L	L		L		L
99-2		13.4	28,655	2,386,028	21,307	21,307			L											L	L	D		L	L	L	L		L	L				L
00-1		13.4	41,113	3,626,603	37,490	37,490			L			D								L	L	D	L	L	L	L	L	L	L	L		L		
00-2		13.5	41,078	3,594,669	40,027	40,027			L			D								L	L	D	L	L	L	L	L	L	L	L		L		
01-1		13.5	40,705	3,520,618	39,202	39,202			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
01-2		14.1	46,467	3,478,053	38,728	38,728			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
02-1		14.1	46,639	3,829,192	42,638	42,638			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
02-2	COMCAST CABLE CORP	14.1	46,967	3,703,578	41,239	41,239			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
03-1		14.7	47,468	3,745,897	41,711	41,711			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
03-2	COMCAST OF WASHING	14.7	46,918	4,717,745	52,532	52,532			L			D								L	L	D	L	L	L	L	L	L	L	L	L	L		
04-1		14.7	48,305	4,775,955	45,658	45,658			L			L								L	L	D	L	L	L	L	L	L	L	L	L	L		L
04-2		14.7	48,604	4,043,299	38,654	38,654			L			L								L	L	D	L	L	L	L	L	L	L	L	L	L		L
05-1		14.7	49,349	4,165,582	39,823	39,823			L			L	L	L	L	L			L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
05-2		14.7	49,135	4,004,538	40,971	40,971			L			L	L	L	L		L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
06-1		14.7	49,570	4,265,876	43,213	43,213			L			L	L	L	L		L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
06-2		14.7	50,485	4,164,960	42,191	42,192			L			L	L	L	L		L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
07-1		15.0	50,610	4,309,152	43,652	43,652			L			L	L	L	L	L	L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
07-2		15.0	51,564	4,247,821	43,030	43,030			L			L	L	L	L	L	L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
08-1		15.0	51,894	4,233,778	42,888	42,888			L			L	L	L	L	L	L	L	L	L	L	D	L	L	L	L	L	L	L	L	L	L		L
08-2																																		

OTHER COMMUNITIES: ANACORTES, BLAINE, DEMING, EVERSON, FERNDALE, LAKE SAMISH, LUMMI INDIAN RES, LUMMI INDIAN RSV, LYNDEN, NOOKSACK, NOONSACK, SKAGIT, SUDDEN VALLEY, THE GLEN, WHATCOM CO

WAC030 WAVE DIVISION HOLDINGS LLC CAMANO ISLAND 25544

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	CHEK	CKVU	DKCPQ	DKCTS	DKING	DKIRO	DKOHO	KCPQ	KCTS	KING	KIRO	KMVQ	KMOO	KONG	KSTW	KTBN	KUNS	KVOS	KWPX	NTBS	ZMIN
									I	I	I	I	E	E	N	N	N	I	E	N	N	I	N	I	I	I	I	I	I	Z
87-1	ACME COMM & ELECTR	15.0	626	52,163	28	28			L	L	L	L						L	L	L	L	L	L		L	L		L			
87-2	NORTHLAND CABLE PR	15.0	674	65,389	28	28			L	L	L	L						L	L	L	L	L	L		L	L		L			
88-1		15.0	655	62,656	28	28			L	L	L	L						L	L	L	L		L		L	L		D			
88-2		15.0	1,005	88,546	155	155			L	L	L	L						L	L	L	L	L	L		L	L		D			
89-1		15.9	1,173	104,211	312	312			L	L	L	L						L	L	L	L	L	L		L	L		L			
89-2		15.9	1,467	141,258	683	683			L		L	L						L	L	L	L	L	L		L	L		L			
90-1		17.9	1,589	172,467	995	995			L	L	L	L						L	L	L	L	L	L		L	L		L		L	
90-2		17.9	1,663	188,178	1,152	1,152			L	L	L	L						L	L	L	L	L	L		L	L		L		L	
91-1		18.9	1,898	209,563	1,366				L	L	L	L						L	L	L	L	L	L		L	L		L		L	
91-2		18.9	1,958	235,650	1,626				L		L	L						L	L	L	L	L	L		L	L		L		L	
92-1		20.4	2,085	262,604	1,896				L	L	L	L						L	L	L	L	L	L		L	L		L		L	
92-2		13.5	2,107	278,183	2,052				L	L	L	L						L	L	L	L	L	L		L	L		L		L	
93-1		14.1	2,220	204,525	1,315				L		L							L	L	L	L	L	L		L			L		L	
93-2		11.6	2,281	184,711	1,117				L		L							L	L	L	L	L	L		L			L		L	
94-1		11.6	2,432	256,110	1,831				L		L							L	L	L	L	L	L		L			L		L	
94-2		11.6	3,742	266,280	1,933				L		L							L	L	L	L	L	L		L			L		L	
95-1		11.7	3,935	271,433	1,984				L		L							L	L	L	L	L	L		L			L		L	
95-2		13.5	3,951	290,369	2,174				L		L							L	L	L	L	L	L		L			L		L	
96-1		13.5	4,101	308,693	6,033	2,757	3,276		L									L	L	L	L	L	L		L			L		B	
96-2		16.0	4,082	366,887	6,826	3,276	3,549		L									L	L	L	L	L	L		L			L		D	
97-1		16.0	4,210	376,729	6,655	2,487	4,168		X									L	L	L	L	L	L		L			L		D	
97-2		17.0	4,149	401,210	6,891	2,710	4,181		X									L	L	L	L	L	L		L			L		D	
98-1		17.0	4,227	403,271	3,601	3,601			B									L	L	L	L	L	L	L	L			L			
98-2		17.5	4,224	418,699	3,739	3,739			B									L	L	L	L	L	L	L	L			L			
99-1		17.5	4,321	424,260	3,789	3,789			D									L	L	L	L	L	L	L	L			L			
99-2		18.0	4,300	443,676	3,962	3,962			X									L		L	L	L	L	L	L			L			L
00-1		18.0	4,319	445,458	3,978	3,978			D									L	L	L	L	L	L	L	L			L			
00-2		20.0	4,167	484,902	4,636	4,636			X									L	L	L	L	L	L	L	L			L	L		L
01-1		21.0	4,004	487,945	4,665	4,665			B									L	L	L	L	L	L	L	L			L	L		
01-2		21.0	3,806	475,578	4,547	4,547			B									L	L	L	L	L	L	L	L	L		L	L		
02-1		21.0	3,816	485,089	4,637	4,637			D									L	L	L	L	L	L	L	L	L	L	L	L		
02-2		21.0	3,598	477,187	4,562	4,562			D									L	L	L	L	L	L	L	L	L	L	L	L		
03-1	WAVE DIVISION HOLD	21.0	3,754	478,836	4,578	4,578			D									L	L	L	L	L	L	L	L	L	L	L	L		
03-2		21.9	3,753	506,088	4,838	4,838			D									L	L	L	L	L	L	L		L	L	L			
04-1		21.9	3,722	494,043	4,723	4,723			D									L	L	L	L	L	L	L		L	L	L			
04-2		21.9	11,458	1,552,017	14,837	14,837			D									L	L	L	L	L	L	L		L	L	L			
05-1		21.9	11,464	1,555,306	14,869	14,869			D									L	L	L	L	L	L	L		L	L	L			
05-2		21.9	11,645	1,581,489	16,020	16,020			B									L	L	L	L	L	L	L		L	L	L			
06-1		22.9	11,766	1,645,344	16,667	16,667			D				L	L	L	L	L	L	L	L	L	L	L	L		L	L	L			
06-2		22.9	12,205	1,705,166	17,273	17,273			B				L	L	L	L	L	L	L	L	L	L	L	L		L	L	L			
07-1		22.9	12,503	1,768,926	17,919	17,919			B				L	L	L	L	L	L	L	L	L	L	L	L		L	L	L			
07-2		22.9	12,890	1,818,184	18,418	18,418			D				L	L	L	L	L	L	L	L	L	L	L	L		L	L	L			
08-1					19,037																										
08-2					19,608																										

OTHER COMMUNITIES: LAKE KETCHUM, SNOHOMISH CO, STANWOOD, SUNDAY LAKE, UTSALADY

WAC210 TCI CABLEVISION OF TWIN CITIES CENTRALIA 35123

(WAS050) COMCAST OF WASHINGTON IV INC

SEATTLE

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	KATU	KBCB	KBCT	KCKA	KCPQ	KCTS	KGW	KHCV	KING	KIRO	KMYQ	KONI	KOMO	KONG	KPTV	KSTW	KTBW	KUNS	KWDK	KWPX	KWTX	KZMI
									I	N	I	E	I	I	E	N	I	N	N	I	N	N	I	I	I	I	E	I	I	Z
87-1	TWIN CITY CABLEVIS	12.0	4,317	715,615	7,574	7,574				X			L	L	X	X		L	L		X	L		X	L					D	
87-2		12.9	8,920	758,167	7,965	7,965				X			L	L	X	X		L	L		X	L		X	L					D	
88-1		14.1	11,560	811,301	13,091	13,091				X			L	L	X	X		L	L	D	X	L		X	L					D	
88-2		15.9	9,223	869,788	14,033	14,033				X			L	L	X	X		L	L	D	X	L		X	L					D	
89-1		15.9	9,137	912,875	14,730	14,730				X			L	L	X	X		L	L	D	X	L		X	L					D	
89-2		16.9	9,345	949,054	15,311	15,311				X			L	L	X	X		L	L	D	X	L		X	L					D	
90-1		16.0	9,240	934,420	13,881	13,881				X			L	L	L	X		L	L	D	X	L		X	L					D	
90-2	TCI CABLEVISION OF	16.0	9,312	884,121	13,134	13,134				X			L	L	L	X		L	L	D	X	L		X	L					D	
91-1		16.8	9,307	924,286	13,731	13,731				X			L	L	L	X		L	L	D	X	L		X	L					D	
91-2		16.8	9,393	915,563	13,601	13,601				X			L	L	L	X		L	L	D	X	L		X	L					D	
92-1		17.4	9,702	955,443	14,194	14,194				X			L	L	L	X		L	L	D	X	L		X	L					D	
92-2		17.4	9,758	973,241	14,458	14,458				X			L	L	L	X		L	L	D	X	L		X	L					D	
93-1		20.1	9,650	994,489	14,774	14,774				X			L	L	L	X		L	L	D	X	L		X	L					D	
93-2		9.9	9,769	1,099,521	16,334	16,334				X			L	L	L	X		L	L	D	X	L		X	L					D	
94-1		9.9	9,532	632,389	9,395	9,395				X			L	L	L	X		L	L	D	X	L		X	L					D	
94-2		9.4	9,619	622,516	5,743	5,743				X			L	L	L	X		L	L	L	X	L		X	L					D	
95-1		9.7	9,644	649,404	5,991	5,991				X			L	L	L	X		L	L	L	X	L		X	L					D	
95-2		9.7	9,663	657,850	6,069	6,069				X			L	L	L	X		L	L	L	X	L		X	L					D	
96-1		10.3	9,386	682,648	6,298	6,298				X			L	L	L	X		L	L	L	X	L		X	L					D	
96-2		10.3	9,327	668,794	6,354	6,355				X			L	L	L	X		L	L	L	X	L		X	L					D	
97-1		11.0	9,187	723,658	6,646	6,646				X			L	L	L	X		L	L	L		L		X	L					D	
97-2		11.0	9,156	776,584	7,132	7,132				X			L	L	L	X		L	L	L		L		X	L					D	
98-1		11.3	9,089	796,093	7,109	7,109				X			L	L	L	X		L	L	L		L		X	L						L
98-2		11.3	9,104	792,054	7,073	7,073				X			L	L	L	X		L	L	L		L		X	L						L
99-1		11.3	4,656	795,212	7,101	7,101				X			L		L	X		L	L			L		X	L						L
99-2		11.5	9,579	773,373	6,906	6,906				X			L	L	L	X		L	L			L		X	L	L					L
00-1		12.1	9,455	793,770	7,088	7,088				X			L	L	L	X		L	L	L		L		X	L						L
00-2		12.3	9,336	773,390	8,831	8,831			D	X		D	L	L	L	X	L	L	L	L		L	L	X	L	L			L		L
01-1		13.0	9,178	809,437	9,243	9,243			D	X	L	D		L	L	X	L	L	L	L		L	L	X	L	L	L	L	L		
01-2		11.2	9,309	773,271	8,830	8,830			D	X	L	D		L	L	X	L	L	L	L		L	L	X	L	L	L		L		
02-1																															
02-2																															
03-1																															
03-2																															
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08-1																															
08-2																															

OTHER COMMUNITIES: CHEHALIS, LEWIS CO, THURSTON CO

WAC540 FALCON TELECABLE COLVILLE 27380

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	KAYU	KGPX	KHQ	KREN	KSKN	KSPS	KXLY	HGN	WTBS
									I	I	N	N	N	I	E	N	I	I
87-1	TIDEL COMMUNICATIO	10.5	1,084	124,007	510	510			L	L		L	L		L	L		L
87-2	FALCON TELECABLE	12.0	1,780	140,850	679	679			L	L		L	L		L	L		
88-1		12.9	1,705	146,917	739	739			L	L		L	L		L	L		
88-2		13.9	1,717	153,998	810	810			L	L		L	L		L	L		
89-1		15.5	1,641	155,636	826	826			L	L		L	L		L	L		
89-2		13.9	1,722	163,537	905	905				L		L	L		L	L		L
90-1		14.9	1,689	167,283	942	942				L		L	L		L	L		L
90-2		16.9	2,381	197,924	1,308	1,308				L		L	L		L	L		L
91-1		19.2	2,327	298,277	4,343	4,343				D		L	L		L	L		D
91-2		19.2	2,396	301,092	4,384	4,384				D		L	L		L	L		D
92-1		20.0	2,378	321,121	4,676	4,676				D		L	L		L	L		D
92-2		20.1	2,422	320,559	4,667	4,667				D		L	L		L	L		D
93-1		11.9	2,410	344,855	5,021	5,021			L	D		L	L		L	L		D
93-2		23.1	2,458	359,199	5,230	5,230			L	D		L	L		L	L		D
94-1		23.1	2,455	363,780	5,297	5,297			L	D		L	L		L	L		D
94-2		14.2	2,547	119,047	460					L		L	L		L	L		L
95-1		14.7	2,516	234,826	1,618				L	L		L	L		L	L		L
95-2		16.1	2,530	241,612	1,686				L	L		L	L		L	L		L
96-1		17.0	2,507	270,933	1,979				L	L		L	L		L	L		L
96-2		18.7	2,538	278,621	2,056				L	L		L	L		L	L		L
97-1		18.7	2,472	297,825	2,660	2,660			L	L		L	L		L	L		D
97-2		18.7	2,403	283,514	2,105				L	L		L	L		L	L		L
98-1		18.7	2,362	290,945	2,179				L	L		L	L	L	L	L		
98-2		18.7	2,400	278,913	2,059				L	L		L	L	L	L	L		
99-1		19.6	2,371	282,985	2,100				L	L		L	L	L	L	L		
99-2		19.6	2,331	286,555	2,136				L	L		L	L	L	L	L		
00-1	CHARTER COMMUNICAT	21.4	2,260	331,479	2,960	2,960			D	L		L	L	L	L	L		
00-2		21.4	2,326	268,807	1,739				L	L		L	L	L	L	L		
01-1		21.4	2,380	273,550	1,786					L		L	L	L	L	L		
01-2		21.4	2,379	273,323	1,784					L		L	L	L	L	L		
02-1		21.4	2,324	273,317	1,784					L		L	L	L	L	L		
02-2		21.4	2,217	277,783	1,828					L		L	L	L	L	L		
03-1		21.4	1,924	251,386	1,565					L		L	L	L	L	L		
03-2		21.0	1,392	229,950	1,351					L		L	L	L	L	L		
04-1		13.5	1,536	196,242	1,013					L	L	L	L	L	L	L	L	
04-2		13.5	1,462	131,076	362					L	L	L	L	L	L	L	L	
05-1		23.4	1,410	126,640	317					L	L	L	L	L	L	L	L	
05-2		13.5	1,383	123,702	52					L	L	L	L	L	L	L	L	
06-1	FALCON TELECABLE	14.6	1,359	128,251	52					L	L	L	L	L	L	L	L	
06-2		14.6	1,312	128,300	52					L	L	L	L	L	L	L	L	
07-1		14.5	1,297	125,950	52					L	L	L	L	L	L	L	L	
07-2		15.5	1,236	119,819	52					L	L	L	L	L	L	L	L	
08-1		15.5	1,188	123,786	52					L	L	L	L	L	L	L	L	
08-2					52													

OTHER COMMUNITIES: ARDEN, KETTLE FALLS

WAD700 BROADSTRIPE LLC — DUVALL — 807

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CPTQ	CTSU	HCVG	INRO	IRQM	MYQO	NDGW	OMNH	STBH	TBNS	UNOS	VODK	WPXS	WTBS	ZMIN
									I	I	E	I	N	N	I	N	I	I	I	I	E	I	I	Z
87-1	SNOQUALMIE VALLEY	11.9	619	44,840	28	28				L	L		L	L	L	L		L	L		L		L	
87-2		11.9	1,081	69,516	28	28				L	L		L	L	L	L		L	L		L		L	
88-1		13.9	1,125	88,654	157	157				L	L		L	L	L	L		L	L		L		L	
88-2		13.9	1,106	94,906	219	219				L	L		L	L	L	L		L	L		L		L	
89-1		15.2	1,210	98,553	256	256				L	L		L	L	L	L		L	L		L		L	
89-2		16.9	1,324	115,258	423	423				L	L		L	L	L	L		L	L		L		L	
90-1		16.9	1,149	144,583	716	716				L	L		L	L	L	L		L	L		L		L	
90-2		17.9	1,822	159,152	862	862				L	L		L	L	L	L		L	L		L		L	
91-1		18.5	1,976	228,066	1,551					L	L		L	L	L	L		L	L		L		L	
91-2		19.5	2,067	244,636	1,716					L	L		L	L	L	L		L	L		L		L	
92-1		19.5	2,190	271,904	1,989						L		L	L	L	L		L	L		L		L	
92-2		19.5	2,293	291,978	2,190					L	L		L	L	L	L		L	L		L		L	
93-1		20.5	2,395	317,963	6,534	4,629		1,905		L	L		L	L	L	L		L	L		D		D	
93-2		20.5	2,496	340,404	6,998	4,956		2,039		L	L		L	L	L	L		L	L		D		D	
94-1		20.5	2,594	352,519	7,249	5,133		2,111		L	L		L	L	L	L		L	L		D		D	
94-2		22.2	2,775	371,103	3,314	3,314				L	L		L	L	L	L		L	L				D	
95-1		22.2	2,881	407,326	3,637	3,637				L	L		L	L	L	L		L	L				D	
95-2		22.9	2,981	431,380	3,852	3,852				L	L		L	L	L	L		L	L				D	
96-1		23.9	3,053	454,650	4,060	4,060				L	L		L	L	L	L		L	L				D	
96-2		24.9	3,196	472,866	4,223	4,223				L	L		L	L	L	L		L	L				D	
97-1		24.9	3,221	506,390	4,522	4,522				L	L		L	L	L	L		L	L				D	
97-2		24.9	3,321	515,364	4,602	4,602				L	L		L	L	L	L		L	L				D	
98-1		26.9	3,345	541,469	4,835	4,835				L	L		L	L	L	L	L	L	L					L
98-2		26.9	3,513	590,606	5,274	5,274				L	L		L	L	L	L	L	L	L					L
99-1	MILLENNIUM DIGITAL	28.9	3,746	613,785	5,481	5,481				L	L		L	L	L	L	L	L	L					L
99-2		29.9	3,770	655,995	5,858	5,858			D	L	L		L	L		L	L	L	L					
00-1		31.9	3,786	664,858	5,937	5,937				L	L		L	L	L	L	L	L	L			L		L
00-2		31.9	4,024	835,742	7,990	7,990			D	L	L		L	L	L	L	L	L	L			L		
01-1		29.9	4,200	943,573	9,021	9,021			L	L	L		L	L	L	L	L	L	L			L		L
01-2		33.9	4,403	1,043,088	9,972	9,972			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
02-1		36.9	4,548	1,116,547	10,674	10,674			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
02-2		31.9	4,599	1,144,265	10,939	10,939			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
03-1		39.9	4,570	1,212,029	11,587	11,587			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
03-2		41.9	4,411	1,207,665	11,545	11,545			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
04-1		42.9	4,318	1,260,129	12,047	12,047			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
04-2		45.3	4,245	1,257,894	12,025	12,025			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
05-1		45.3	4,187	1,239,204	11,847	11,847			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
05-2		45.3	4,127	1,226,513	12,425	12,425			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
06-1		45.3	4,209	1,234,458	12,505	12,505			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
06-2		45.3	4,141	1,220,738	12,366	12,366			D	L	L		L	L	L	L	L	L	L	L	L	L	L	
07-1		49.9	4,006	1,184,918	12,003	12,003			D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
07-2		19.9	4,650	499,265	3,674				L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
08-1	BROADSTRIPE LLC	19.9	3,848	478,951	3,471				L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	
08-2																								

OTHER COMMUNITIES: AMES LAKE, ISSAQUAH HIGHLAN, ISSAQUAH-CONNEMA, KING CO, PROVIDENCE POINT, SAHALEE, SAMMAMISH, TIMBERLINE RIDGE

WAE100 TCI CABLEVISION — EDMONDS — 6299

(WAS050) COMCAST OF WASHINGTON IV INC — SEATTLE

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	KBCB	KBTC	KCPQ	KCTS	KHCV	KINGO	KIROQ	KMYQ	KNMO	KONG	KSTW	KTBW	KVOS	KWDK	KWPX	KTBS	MIN	ZIP
									I	I	I	I	I	E	I	N	N	I	N	I	I	I	I	E	I	I	Z
87-1	EDMONDS CABLE CO	12.9	15,437	1,268,555	33,210	25,612		7,598		D			L	L		L	L	L	L		L	L	D			D		
87-2		12.9	16,105	1,352,031	27,785	19,686		8,099					L	L		L	L	L	L		L	L	D			D		
88-1		13.9	16,854	1,552,054	31,895	22,598		9,297					L	L		L	L	L	L		L	L	D			D		
88-2		13.9	17,607	1,631,402	33,525	23,753		9,772					L	L		L	L	L	L		L	L	D			D		
89-1		15.9	18,093	1,778,778	53,275	35,914		17,361	D				L	L		L	L	L	L		L	L	D			D		
89-2		15.9	18,311	1,993,537	59,707	40,250		19,457	D				L	L		L	L	L	L		L	L	D			D		
90-1		15.9	18,541	2,052,296	41,435	41,435			D				L	L		L	L	L	L		L	L	D			D		
90-2		16.7	19,036	2,175,597	43,926	43,926			D				L	L		L	L	L	L		L	L	D			D		
91-1		16.7	19,401	2,227,106	44,966	44,966			D				L	L		L	L	L	L		L	L	D			D		
91-2		18.2	19,488	2,298,184	46,401	46,401			D				L	L		L	L	L	L		L	L	D			D		
92-1		18.2	19,650	2,443,472	49,334	49,334			D				L	L		L	L	L	L		L	L	D			D		
92-2		19.1	19,825	2,480,896	50,088	50,088			D				L	L		L	L	L	L		L	L	D			D		
93-1		19.1	19,941	2,617,082	52,839	52,839			D			L	L	L		L	L	L	L		L	L	D			D		
93-2		20.5	20,393	2,605,308	52,601	52,601			D			L	L	L		L	L	L	L		L	L	D			D		
94-1		20.5	20,463	2,576,785	37,518	37,518			D			L	L	L		L	L	L	L		L	L				D		
94-2		17.0	20,678	2,112,216	30,754	30,754			D			L	L	L		L	L	L	L		L	L				D		
95-1		18.0	21,189	2,333,020	33,969	33,969			D			L	L	L		L	L	L	L		L	L	L			D		
95-2		18.6	21,587	2,452,374	35,707	35,707			D			L	L	L		L	L	L	L		L	L	L			D		
96-1		19.7	21,615	2,600,854	37,868	37,868			D			L	L	L		L	L	L	L		L	L	L			D		
96-2		21.6	21,578	2,746,222	39,985	39,985			D			L	L	L		L	L	L	L		L	L	L		L	D		
97-1		21.6	21,688	2,866,579	41,737	41,737			D			L	L	L		L	L	L	L		L	L	L		L	D		
97-2		23.7	21,738	3,002,766	43,720	43,720			D			L	L	L		L	L	L	L		L	L	L		L	D		
98-1		23.7	21,842	3,168,139	28,291	28,291			D			L	L	L		L	L	L	L		L	L	L		L			
98-2		24.7	21,844	3,202,865	28,602	28,602			D			L	L	L		L	L	L	L	L	L	L	L		L			
99-1		24.7	21,686	3,421,571	30,555	30,555			D			L	L	L	L	L	L	L	L	L	L	L	L		L			
99-2		31.9	21,553	3,829,434	34,197	34,197			D			L	L	L	L	L	L		L	L	L	L	L		L			
00-1		15.0	24,103	2,166,916	19,351	19,351					L	L	L	L	L	L	L	L	L	L	L	L	L		L		L	
00-2	TCI CABLEVISION	12.0	21,707	1,804,229	17,248	17,248			D		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L			
01-1																												
01-2																												
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08-1																												
08-2																												

OTHER COMMUNITIES: KING CO, SNOHOMISH CO, WOODWAY

WA0050 COMCAST OF CA/CO/TX/WA INC OAK HARBOR 27241

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	CHEK	DCPQ	DKCTS	DKCIN	DKIRO	DKOHO	DKNDG	DKSTW	KBCB	KCPQ	KCTS	KCVU	KINGO	KIRQ	KMYQ	KNOO	KOONG	KSTW	KTBW	KUNS	KVOS	KWDK	KWPX	ZNIN
									I	I	I	I	N	N	N	N	I	I	I	I	E	I	N	N	I	N	I	I	I	I	E	I	Z
87-1	TELE-VUE SYSTEMS I	15.0	5,724	507,042	10,237	10,237			D	D										D	L		L	L		L		L			L		
87-2		15.0	6,224	566,099	11,430	11,430			D	D										D	L		L	L		L		L			L		
88-1		16.5	6,436	662,607	13,378	13,378			D	D										D	L		L	L		L		L			L		
88-2		16.5	7,476	687,007	13,871	13,871			D	D										D	L		L	L		L		L			L		
89-1		17.5	7,025	759,162	15,327	15,327			D	D										D	L		L	L		L		L			L		
89-2		17.5	7,178	794,413	16,039	16,039			D	D										D	L		L	L		L		L			L		
90-1		18.7	4,118	882,499	12,849	12,849			B	D										L	L		L	L		L		L			L		
90-2		19.2	7,786	876,953	12,768	12,768			B	D										L	L		L	L		L		L			L		
91-1		19.2	7,873	946,026	13,774	13,774			D	D										L	L		L	L		L		L			L		
91-2		19.2	8,149	980,710	14,279	14,279			D	D										L	L		L	L		L		L			L		
92-1		20.0	8,401	1,065,299	15,511	15,511			D	D											L		L	L		L		L			L		
92-2		20.3	8,376	1,061,273	15,452	15,452			D	D											L		L	L		L		L			L		
93-1		12.0	8,889	904,603	13,171	13,171			D	D										L	L		L	L		L		L			L		
93-2		9.9	8,715	602,012	8,765	8,765			B	D										L	L		L	L		L		L			L		
94-1		9.9	8,906	552,281	8,041	8,041			D	D										L	L		L	L		L		L			L		
94-2		9.1	8,997	494,351	7,198	7,198			D	D										L	L		L	L		L		L			L		
95-1		9.1	9,127	516,201	7,516	7,516			D	D										L	L		L	L		L		L			L		
95-2		9.5	9,238	513,224	7,473	7,473			D	D										L	L		L	L		L		L			L		
96-1		9.5	9,355	530,825	7,729	7,729			D	D										L	L		L	L		L		L			L		
96-2		11.6	9,682	653,401	5,835	5,835			D		L									L	L		L	L	L	L		L			L		
97-1		7.2	9,487	464,119	4,145	4,145			D		L									L	L		L	L	L	L		L			L		
97-2		12.0	9,381	416,032	3,715	3,715			B											L	L		L	L		L		L			L		
98-1		7.1	9,362	420,122	3,752	3,752			D											L	L		L	L	L	L	L	L			L		
98-2		7.1	9,317	431,939	3,857	3,857			D											L	L		L	L	L	L	L	L			L		
99-1		7.5	9,411	459,065	4,099	4,099			D											L	L		L	L	L	L	L	L			L		
99-2		7.5	9,353	484,907	4,330	4,330			D											L	L		L	L	L	L	L	L			L		
00-1		7.5	9,859	481,870	4,303	4,303			D											L	L		L	L	L	L	L	L			L		
00-2		8.0	9,745	481,192	4,600	4,600			D											L	L		L	L	L	L	L	L			L		
01-1		8.0	9,346	495,154	4,734	4,734			D											L	L		L	L	L	L	L	L			L	L	
01-2		8.4	9,018	448,872	4,291	4,291			D											L	L		L	L	L	L	L	L			L	L	
02-1		8.4	9,071	475,214	4,543	4,543			D											L	L		L	L	L	L	L	L			L	L	
02-2	COMCAST CABLE CORP	8.4	8,945	446,107	4,265	4,265			B											L	L		L	L	L	L	L	L			L	L	
03-1		7.8	8,973	430,733	4,118	4,118			D											L	L		L	L	L	L	L	L	L		L	L	
03-2		7.8	8,924	468,292	4,477	4,477			D											L	L		L	L	L	L	L	L	L		L	L	
04-1	COMCAST OF CA/CO/T	7.8	8,771	484,056	4,628	4,628			D											L	L		L	L	L	L	L	L	L		L	L	
04-2		7.8	8,741	381,695	3,649	3,649			B											L	L		L	L	L	L	L	L	L		L	L	
05-1		8.9	9,004	449,786	4,300	4,300			D										L	L	L	L	L	L	L	L	L	L	L		L	L	
05-2		8.9	9,130	446,512	3,146				L			L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L		L	L	
06-1		9.9	9,342	528,051	5,349	5,349			L			L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L		L	L	L
06-2		9.9	9,728	528,336	5,352	5,352			L			L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L		L	L	L
07-1		9.9	9,721	553,432	5,606	5,606			L			L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L
07-2		9.9	9,702	546,353	5,535	5,535			D			L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	
08-1		10.9	9,915	549,872	5,570	5,570			B			L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		L	L	L
08-2																																	

OTHER COMMUNITIES: ISLAND CO, WHIDBEY ISLAND N

WA5050 COMCAST OF WASHINGTON IV INC SEATTLE 9958

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	DKCPQ	DKCTS	DKING	DKIRO	DKMOQ	DKONG	DKSTW	KATU	KBCB	KBTC	KCKA	KCPQ	KCTS	KGW	KHCV	KING	KIRQ	KMYQ	KONG	KPTV	KSTW	KTBW	KUNS	KVOS	KWDK	KWPX	WTBS	ZHIN
									I	I	I	I	N	N	N	I	I	N	I	E	E	I	E	N	I	N	N	I	N	I	I	I	I	I	E	I	I	Z
87-1	TCI OF SEATTLE	15.2	132,955	11,449,312	251,398	182,817		68,581	D											L		L	L			L	L	L	L		L	L		D			D	
87-2		15.2	152,665	12,404,628	272,375	198,071		74,304	D											L		L	L			L	L	L	L		L	L		D			D	
88-1		15.2	149,757	12,820,853	341,932	204,717		137,215	D											L		L	L			L	L	L	L		L	L		D			D	
88-2	TCI CABLEVISION OF	15.2	199,136	13,310,847	292,273	212,541		79,732	D											L		L	L			L	L	L	L		L	L		D			D	
89-1	TCI OF SEATTLE	17.3	163,691	15,663,878	343,940	250,113		93,827	D											L		L	L			L	L	L	L		L	L		D			D	
89-2	TCI OF WASHINGTON	18.6	198,221	15,547,371	341,381	248,253		93,129	D											L		L	L			L	L	L	L		L	L		D			D	
90-1		17.6	116,373	18,163,847	366,728	366,728			D											L		L	L			L	L	L	L		L	L		D			D	
90-2	TCI OF SEATTLE	17.6	164,260	17,756,016	258,528	258,528			D											L		L	L			L	L	L	L		L	L		D			D	
91-1		18.5	181,737	19,140,637	278,688	278,688			D											L		L	L			L	L	L	L		L	L		D			D	
91-2		18.5	183,595	19,496,419	283,868	283,868			D											L		L	L			L	L	L	L		L	L		D			D	
92-1		19.4	187,977	20,757,689	302,232	302,232			D											L		L	L			L	L	L	L		L	L		D			D	
92-2		19.4	191,518	22,172,938	322,838	322,838			D											L		L	L			L	L	L	L		L	L		D			D	
93-1		10.0	194,342	19,764,361	287,769	287,769			D											L		L	L			L	L	L	L		L	L		D			D	
93-2		10.2	200,203	13,819,067	201,206	201,206			D											L		L	L			L	L	L	L		L	L		D			D	
94-1		10.3	187,200	13,939,463	202,959	202,959			D											L		L	L			L	L	L	L		L	L		D			D	
94-2		10.0	192,598	13,207,736	192,305	192,305			D											L		L	L			L	L	L	L		L	L		D			D	
95-1		9.2	198,290	13,859,132	201,789	201,789			D											L		L	L			L	L	L	L		L	L		D			D	
95-2		9.4	200,212	14,417,785	209,923	209,923			D											L		L	L			L	L	L	L		L	L		D			D	
96-1		10.8	208,357	15,173,096	135,496	135,496														L		L	L			L	L	L	L		L	L		D				L
96-2		11.5	208,182	16,344,315	145,955	145,955														L		L	L			L	L	L	L		L	L		D				L
97-1	TCI CABLEVISION OF	11.6	219,715	16,743,905	149,523	149,523														L		L	L			L	L	L	L		L	L		D				
97-2		11.6	221,137	17,452,713	155,853	155,853														L		L	L			L	L	L	L	L	L	L		D				
98-1		11.9	208,877	17,793,527	158,896	158,896														L		L	L			L	L	L	L	L	L	L					L	
98-2		11.1	208,547	17,663,708	157,737	157,737														L		L	L			L	L	L	L	L	L	L					L	
99-1		11.5	774,133	55,369,506	494,450	494,450			D										L	L		L	L			L	L	L	L	L	L	L		L		L		
99-2		11.5	823,534	57,780,443	515,979	515,979			D										L	L		L	L		L	L	L	L	L	L	L	L		L		L		
00-1		11.5	829,161	61,853,060	552,348	552,348			D										L	L		L	L		L	L	L	L	L	L	L	L		L		L		
00-2		12.5	830,851	54,665,396	522,601	522,601			D										L	L		L	L		L	L	L	L	L	L	L	L		L		L		
01-1		14.8	856,496	58,129,003	555,713	555,713			D										L	L		L	L		L	L	L	L	L	L	L	L	L	L	L	L		
01-2		13.1	859,805	56,773,199	542,752	542,752			D										L	L		L	L		L	L	L	L	L	L	L	L	L	L	L	L		
02-1		13.2	875,095	63,293,882	605,334	605,334			D									X	L	L		L	L	X	L	L	L	L	L	X	L	L	L	L	L	L		
02-2	CONCAST OF WASHING	13.2	875,866	62,633,926	598,780	598,780			D									X	L	L		L	L	X	L	L	L	L	L	X	L	L	L	L	L	L		
03-1		15.0	887,371	64,299,414	614,702	614,702			D									L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
03-2		15.0	874,703	75,830,108	724,936	724,936			D									L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
04-1		15.0	910,073	71,993,333	688,256	688,256			D									L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
04-2		10.7	922,135	67,639,582	646,634	646,634			D									L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
05-1		8.9	932,349	68,967,743	659,332	659,332			D									L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
05-2		15.0	938,123	66,069,507	689,544	689,544			D		L	L	L	L	L	L		L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
06-1		15.0	948,207	71,861,333	727,955	727,955			D		L	L	L	L	L	L		L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
06-2		9.9	958,209	71,022,629	719,459	719,459			D		L	L	L	L	L	L		L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
07-1		9.9	957,333	74,283,889	752,496	752,496			D		L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
07-2		9.9	960,306	73,767,805	747,268	747,268			D		L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
08-1		15.5	968,639	73,474,288	744,295	744,295			D		L	L	L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L	L	L	L	L	L	L	L		
08-2																																						

OTHER COMMUNITIES: ALGONA, ARLINGTON, AUBURN, BAINBRIDGE, BAINBRIDGE ISLAN, BEAUX ARTS, BELLEVUE, BELLVUE, BLACK DIAMOND, BONNEY LAKE, BOTHELL, BREMERTON, BRIER, BUCKLEY, BURIEN, CARBONADO, CARNATION, CENTRALIA, CHE HALIS, CLINTON.

WAS075 BROADSTRIPE LLC SEATTLE 31268

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUTIE	KBTCE	KCPQI	KCTSE	KHCVN	KINGN	KIRQN	KMYQI	KMOONI	KMONGI	KSTHIE	KTBWI	KUNSI	KWDKE	KWPXI	WTBSI	WWORI	ZMINZ
87-1	SEATTLE COMMUNITY	9.0	4,129	253,120	1,801	1,801						L		L	L	L	L		L	L				L	L	
87-2		10.9	4,016	262,030	1,890	1,890					L	L		L	L	L	L		L	L				L	L	
88-1	SEACOM CABLE TV LP	10.9	4,024	298,235	7,252	4,342		2,910			L	L		L	L	L	L		L	L				D	D	
88-2		13.9	4,131	336,840	8,192	4,904		3,288			L	L		L	L	L	L		L	L				D	D	
89-1		13.9	4,782	440,477	10,712	6,413		4,299			L	L		L	L	L	L		L	L				D	D	
89-2		15.9	5,709	542,192	13,187	7,895		5,292			L	L		L	L	L	L		L	L				D	D	
90-1		17.4	6,602	767,410	6,853	6,853					L	L		L	L	L	L		L	L				D		
90-2		17.4	6,315	841,437	7,514	7,514					L	L		L	L	L	L		L	L				D		
91-1		19.1	7,693	1,067,873	9,536	9,536					L	L		L	L	L	L		L	L				D		
91-2		18.9	7,599	1,169,520	10,444	10,444					L	L		L	L	L	L		L	L				D		
92-1		21.7	7,246	1,311,803	11,714	11,714					L	L		L	L	L	L		L	L				D		
92-2		21.9	7,473	1,350,564	12,061	12,061					L	L		L	L	L	L		L	L				D		
93-1		22.8	8,977	1,478,780	13,205	13,205					L	L		L	L	L	L		L	L				D		
93-2		22.8	9,106	1,526,828	13,635	13,635					L	L		L	L	L	L		L	L				D		
94-1		23.9	8,475	1,593,987	14,234	14,234					L	L		L	L	L	L		L	L				D		
94-2		23.9	9,011	1,694,570	15,133	15,133					L	L		L	L	L	L		L	L				D		
95-1		23.8	10,765	1,767,850	15,787	15,787					L	L		L	L	L	L		L	L				D		
95-2		23.8	9,516	1,811,962	16,181	16,181					L	L		L	L	L	L		L	L				D		
96-1		24.8	9,084	1,928,660	17,223	17,223					L	L		L	L	L	L		L	L				D		
96-2		24.8	9,629	1,935,367	17,283	17,283					L	L		L	L	L	L		L	L				D		
97-1		25.9	10,006	2,104,630	18,796	18,796					L	L		L	L	L	L		L	L				D		
97-2		25.9	11,007	2,242,065	20,022	20,022					L	L		L	L	L	L	L	L	L				D		
98-1		26.9	12,497	2,242,970	20,030	20,030					L	L		L	L	L	L	L	L	L						L
98-2		26.9	11,775	2,606,750	23,278	23,278					L	L		L	L	L	L	L	L	L						L
99-1	MILLENNIUM DIGITAL	28.9	11,434	2,409,320	21,515	21,515					L	L		L	L	L	L	L	L	L		L				L
99-2		29.9	11,693	2,480,625	22,143	22,143					L	L		L	L	L	L	L	L	L		L				L
00-1		31.9	11,678	2,763,514	24,678	24,678			D	L	L	L	L	L	L	L	L	L	L	L		L				
00-2		31.9	12,256	2,947,896	28,182	28,182			L	L	L	L	L	L	L	L	L	L	L	L	L	L				L
01-1		33.9	12,749	3,159,277	30,203	30,203			L	L	L	L	L	L	L	L	L	L	L	L	L	L				L
01-2		33.7	12,835	3,275,562	31,314	31,314			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
02-1		36.9	12,701	3,311,388	31,657	31,657			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
02-2		39.9	12,700	3,287,002	31,424	31,424			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
03-1		39.9	12,777	3,473,339	33,205	33,205			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
03-2		39.9	12,807	3,438,447	32,872	32,872			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
04-1		39.9	12,878	3,627,330	34,677	34,677			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
04-2		43.3	12,481	3,593,455	34,353	34,353			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
05-1		43.3	12,502	3,608,660	34,499	34,499			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
05-2		45.3	12,436	3,574,771	36,212	36,212			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
06-1		43.3	12,368	3,665,881	37,135	37,135			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
06-2		43.3	12,440	3,595,687	36,424	36,424			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
07-1		49.9	12,814	3,701,872	37,500	37,500			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
07-2		19.9	15,254	1,586,976	16,076	16,076			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
08-1	BROADSTRIPE LLC	19.9	14,647	1,524,813	15,446	15,446			D	L	L	L	L	L	L	L	L	L	L	L	L	L				
08-2																										

OTHER COMMUNITIES: SEATTLE-BRADFORD, SEATTLE-COVENTRY, SEATTLE-KENMORE, SEATTLE-SPINNAKE

WAS375 WAVE DIVISION HOLDINGS LLC — SEVEN LAKES — 9894

(WAC030) WAVE DIVISION HOLDINGS LLC — CAMANO ISLAND

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBUT	CHAN	CHAE	CKEK	KCPQ	KCTS	KING	KIRQ	KMVQ	KOMO	KONG	KSTW	KTBW	KUOS	KWPX	WTBS
									I	I	I	I	E	E	N	N	I	N	I	I	I	I	I	I
87-1	DAVIS, THOMAS R	13.9	1,008	82,486	95	95			L	L	L	L	L	L	L	L		L		L		L		L
87-2		14.9	1,042	89,189	162	162			L	L	L	L	L	L	L	L	L	L		L	L	L		
88-1		14.9	1,180	98,807	258	258			L		L	L	L	L	L	L	L	L		L	L	L		
88-2		15.9	1,292	113,132	401	401			L		L	L	L	L	L	L	L	L		L	L	L		
89-1		15.9	1,541	147,070	741	741			L	L	L	L	L	L	L	L	L	L		L	L	L		
89-2		15.9	1,829	171,383	984	984			L	L	L	L	L	L	L	L	L	L		L	L	L		
90-1		17.5	1,884	193,607	1,206	1,206			L	L	L	L	L	L	L	L	L	L		L	L	L		
90-2		17.5	2,023	219,380	1,464	1,464			L	L	L	L	L	L	L	L	L	L		L	L	L		
91-1		17.5	2,124	232,699	1,597				L	L	L	L	L	L	L	L	L	L		L	L	L		
91-2		19.5	2,165	235,146	1,621				L	L		L	L	L	L	L	L	L		L	L	L		
92-1		19.0	2,532	278,110	2,051				L	L		L	L	L	L	L	L	L		L	L	L		
92-2		19.0	2,710	311,354	4,533	4,533			L	D		D	L	L	L	L	L	L		L	L	L		
93-1		20.0	2,831	334,782	4,874	4,874			L	D		D	L	L	L	L	L	L		L	L	L		
93-2		20.0	2,967	349,595	5,090	5,090			L	D		D	L	L	L	L	L	L		L	L	L		
94-1		20.0	3,047	357,192	3,190	3,190			D				L	L	L	L	L	L		L	L	L		
94-2		13.5	3,099	250,130	1,771				L				L	L	L	L	L	L		L	L	L		
95-1		13.5	3,220	255,989	1,830				L				L	L	L	L	L	L		L	L	L		
95-2		22.5	3,154	425,259	3,798	3,798			D				L	L	L	L	L	L		L	L	L		
96-1		22.5	3,233	432,363	3,861	3,861			D				L	L	L	L	L	L		L	L	L		
96-2		26.5	3,259	437,024	3,903	3,903			D				L	L	L	L	L	L		L		L		
97-1		26.5	2,722	531,525	4,747	4,747			D				L	L	L	L	L	L		L		L		
97-2		26.5	3,465	530,069	4,734	4,734			D				L	L	L	L	L	L	L	L		L		
98-1		28.0	3,579	571,426	5,103	5,103			D				L	L	L	L	L	L	L	L		L		
98-2		28.0	3,589	584,081	5,216	5,216			D				L	L	L	L	L	L	L	L		L		
99-1		29.5	3,688	611,070	5,457	5,457			D				L	L	L	L	L	L	L	L		L		
99-2		29.5	3,682	630,958	5,634	5,634			D				L	L	L	L	L	L	L	L		L	L	
00-1	LAKE TV CABLE	29.5	3,712	630,993	5,635	5,635			D				L	L	L	L	L	L	L	L		L	L	
00-2		29.5	3,662	628,616	6,010	6,010			D				L	L	L	L	L	L	L	L		L	L	
01-1		29.5	3,674	630,269	6,025	6,025			D				L	L	L	L	L	L	L	L		L	L	
01-2		32.7	3,651	739,019	7,065	7,065			D				L	L	L	L	L	L	L	L		L	L	
02-1		32.7	3,830	721,927	6,902	6,902			D				L	L	L	L	L	L	L	L		L	L	
02-2		32.7	3,872	751,018	7,180	7,180			D				L	L	L	L	L	L	L	L		L	L	
03-1	WAVE DIVISION HOLD	22.4	4,331	479,098	4,580	4,580			D				L	L	L	L	L	L	L	L		L	L	
03-2		21.9	4,361	592,103	5,661	5,661			D				L	L	L	L	L	L	L	L		L	L	
04-1		21.9	4,296	576,768	5,514	5,514			D				L	L	L	L	L	L	L	L		L	L	
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OTHER COMMUNITIES: BRYANT, LAKEWOOD, MARM BEACH

WAT165 CITY OF TACOMA TACOMA 62227

ACCT PD		RATE	SUBS	GROSS RECEIPTS	ROYALTY	ROY BASE	ROY 3.75	ROY SYNDEX	CBET	CBUT	KBTC	KCPQ	KCTS	KHCV	KING	KIRO	KMYQ	KOMO	KONG	KSTW	KTBW	KUNS	KWDK	KWPX	WGN
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98-2	TACOMA DEPT OF PUB	9.9	168	58,711	28				L	*	L	L	L	*	L	L	L	L	L	L	L	*	*	L	*
99-1	CITY OF TACOMA CL	23.5	4,837	239,962	2,069				*	L	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
99-2	TACOMA DEPT OF PUB	9.9	10,205	482,425	4,309	4,309			*	D	L	L	L	*	L	L	L	L	L	L	L	*	*	L	*
00-1		9.9	13,954	717,661	6,409	6,409			*	D	L	L	L	*	L	L	L	L	L	L	L	*	*	L	*
00-2	CITY OF TACOMA CL	23.5	14,811	887,709	8,486	8,486			D	*	L	L	L	*	L	L	L	L	L	L	L	*	L	L	*
01-1		23.5	16,101	1,079,391	10,319	10,319			D	*	L	L	L	*	L	L	L	L	L	L	L	*	L	L	*
01-2		23.5	17,494	1,129,549	10,798	10,798			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
02-1		23.9	11,495	1,136,410	10,864	10,864			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
02-2		23.5	11,829	1,181,142	11,291	11,291			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
03-1	CITY OF TACOMA	23.5	21,758	1,325,771	12,674	12,674			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	*
03-2	CITY OF TACOMA CL	25.5	20,143	1,385,929	13,294	13,294			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
04-1	CITY OF TACOMA	25.5	21,097	1,446,137	13,825	13,825			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
04-2		25.5	23,342	1,482,969	14,177	14,177			*	D	L	L	L	*	L	L	L	L	L	L	L	L	*	L	*
05-1		26.1	21,284	1,540,761	14,730	14,730			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	*
05-2	TACOMA DEPT OF PUB	26.7	22,630	1,641,443	16,628	16,628			*	D	L	L	L	*	L	L	L	L	L	L	L	*	*	L	*
06-1	CITY OF TACOMA	26.7	21,791	1,790,868	18,141	18,141			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	*
06-2		26.7	21,083	1,761,682	17,846	17,846			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	*
07-1		26.7	24,205	1,899,568	31,932	31,932			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	D
07-2		26.7	23,213	1,922,942	32,325	32,325			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	*
08-1		30.2	24,875	2,089,274	35,120	35,120			*	D	L	L	L	L	L	L	L	L	L	L	L	L	L	L	D
08-2					35,459																				

BEFORE THE
UNITED STATES COPYRIGHT ROYALTY JUDGES
WASHINGTON, DC

In the Matter of	)	Docket No. 2008-2 CRB CD 2000-2003
Distribution of the 2000-2003 Cable Royalty Funds	)	

REBUTTAL CASE OF THE

CANADIAN CLAIMANTS GROUP

The Canadian Claimants Group (CCG) hereby submits the accompanying written rebuttal testimony and exhibits in opposition to the direct case of the Settling Parties, pursuant to 37 C.F.R. 351.11 and the June 30, 2009 scheduling order of the United States Copyright Royalty Judges.

Rebuttal Case Testimony

The Canadian Claimants Group submits the written rebuttal testimony and exhibits of the following two witnesses:

1) Jonda K. Martin
President
Cable Data Corporation

2) John E. Calfee, Ph.D.
Resident Scholar,
American Enterprise Institute

Summary of Evidence

The CCG's rebuttal evidence is directed at the testimony of Marsha Kessler, Linda McLaughlin and Hal Singer, witnesses for the Settling Parties.

Jonda Martin's testimony describes the methodologies she used in the production of data and reports supplied to Canadian Claimants Group for use in this rebuttal case. This testimony covers three issues: (1) a "Min-Max" analysis of Base Rate royalties paid for Canadian Distant Signals, (2) a 3.75% Fund Reallocation Analysis for Systems Carrying Canadian Distant Signals, and (3) a slightly modified version on the CDINDEX report that was introduced in this proceeding as Exhibit SP-7. Her analyses are offered by the CCG to rebut the testimony of Linda McLaughlin and Marsha Kessler that the sliding scale used to determine Base Rate royalties means that any allocation of royalties to signals or signal types by CDC is arbitrary. Her analyses are offered by the CCG to rebut the testimony of these witnesses that because the cable system operators' designation of the signal for payment of 3.75% fees may under certain conditions be arbitrary, any allocation based on these royalties is also arbitrary.

John Calfee's testimony addresses three main points in the McLaughlin testimony: (1) he rebuts the contention that the compulsory licensing system for distant signal fees is completely arbitrary; (2) he shows that there is a relationship between distant signal carriage fees and relative value; and (3) he refutes the contention that there is no value for Canadian distant signals carried by systems paying the minimum fee. Dr. Calfee's testimony also addresses Dr. Singer's contentions on the role of "changed circumstances" between the copyright royalty proceedings for years 1990-1992, 1998-1999, and 2000-2003. Dr. Calfee concludes that carriage data actually reinforces the notion that the fee generation method should be applied to 2000-2003 data rather than repeating the use of 1998-1999 data.

Dated: July 24, 2009

Respectfully Submitted

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Rebuttal Testimony of Jonda K. Martin

Submitted on Behalf of the Canadian Claimants Group
Docket No. 2008-2 CRB CD 2000-2003

My name is Jonda K. Martin. I am president and owner of Cable Data Corporation (CDC), an information company based in Rockville, Maryland specializing in the collection, reporting and analysis of Statement of Account data as filed by cable and satellite systems with the Licensing Division of the U.S. Copyright Office. I have worked at CDC for over 20 years, and during this time, I have been actively involved in all operations of the business. I received a Bachelor of Science/Business Administration degree from American University in Washington, DC, with concentrations in international business and management information systems. I also received an MBA from the University of Maryland.

I have previously testified before the Copyright Arbitration Royalty Panel (CARP) regarding CDC's data collection and reports prepared for the 1998 and 1999 cable compulsory license royalties, and recently before the Copyright Royalty Judges (Judges) in connection with the current proceeding to distribute the 2000 through 2003 cable royalty funds.

A. Purpose of Testimony.

The purpose of my rebuttal testimony is to describe the methodologies used in the production of data and reports supplied to Canadian Claimants Group ("CCG") for use in their 2000-2003 rebuttal case. For this proceeding, CCG has asked me to prepare a new version of a report and conduct two analyses on CDC's fees-generated (fees-gen) data.

This testimony covers three issues: (1) a "Min-Max" analysis of base rate royalties paid for Canadian distant signals, (2) a 3.75% Fund reallocation analysis for systems carrying Canadian distant signals, and (3) a slightly modified version of the CDINDEX report that was introduced in this proceeding as Exhibit SP-7.

B. Min-Max Analysis of Base Rate Royalties Paid for Canadian Distant Signals.

CCG requested an analysis of Canadian base rate fees-gen allocations. This analysis assesses the minimum and maximum possible fees-gen for Canadian stations and is intended by CCG to

rebut the testimony of Linda McLaughlin and Marsha Kessler that the sliding scale used to determine base rate royalties means that any allocation of royalties to signals or signal types by CDC is arbitrary.

Cable systems pay royalties based on the total Distant Signal Equivalent (DSE) value of the stations carried. The royalties are based on a sliding rate scale, shown below in Table 1. They pay a higher rate for the first DSE, slightly less for the second through fourth DSE and an even lower rate for any DSEs over 4.0.

Table 1
Base Rate Fee Schedule

Accounting Period	Base Rate 1.000 DSE	Base Rate 2.000 – 4.000 DSE	Base Rate >4.000 DSE
2000-1	.00893	.00563	.002582
2000-2 through 2003-2	.00956	.00630	.002960

One of CDC's ongoing projects is to provide a means to match these royalties with individual stations to show, in effect, how much of the royalty fund was attributable to each station. CDC apportions the total royalty fees paid by an individual cable system among all the distant broadcast stations the system carries. These apportioned royalties are known as "fees-generated" or "fees-gen." CDC allocates fees-gen based on each station's DSE value, relative to the total DSE value for the system. CDC does not select which distant station is the first DSE, second DSE, etc. I explained CDC's method for allocating royalties to stations in greater detail in my direct case testimony in this proceeding, sponsored on behalf of Settling Parties.

In conjunction with their rebuttal case, CCG asked me to conduct a study analyzing the effect on Canadian base rate fees-gen if Canadian stations were considered the first DSE or the last DSE for each system carrying a distant Canadian station. In other words, for each distant Canadian station, calculate the maximum and minimum base rate fees-gen that could be allocated to the distant Canadian station(s) for each system and compare those results with the actual fees-gen calculated under CDC's current protocols. It is my understanding that CCG had done similar analyses on its own in each of the prior two litigated distribution proceedings, though I have not reviewed those analyses.

This study encompassed all form three systems in 2000-1 through 2003-2 that were reporting and paying base royalty fees for distant Canadian stations.

The maximum fees-gen were derived by calculating fees for the Canadian stations at the first base rate. If there were two distant Canadian stations, the first would be calculated using the first base rate and the second signal at the second rate. The sum of these two calculations would represent the maximum fees possible for Canadian stations for that system.

The process to calculate the smallest possible amount of fees-gen takes into account all distant stations reported by the system by ordering the non-Canadian stations first and Canadian stations last. For example, consider a system in 2003-2 that reports two distant independent stations, one U.S. and one Canadian. The U.S. independent station's fees would be calculated at the first base rate of .956% of gross receipts and the Canadian station's fees would be calculated at the second base rate of .630%. In cases where the Canadian station's DSE was split between base rates, CDC would calculate each portion of the Canadian DSE at the appropriate rate. For example, if a system carries three distant network stations and one Canadian station, the three networks - each with a DSE value of .250 - would be calculated at the first base rate totaling .750 DSEs. The remaining Canadian station at 1.000 DSE would be split between the first and second base rates. Fees would be calculated using .250 of the Canadian station at the first base rate, and the remaining .750 of Canadian DSEs multiplied by the second base rate. In cases where Canadian stations are the only distant stations, the minimum, maximum and actual fees-gen amounts are the same.

In completing my analysis, I calculated the minimum, actual, and maximum fees-generated for each system carrying a Canadian distant station. The results were subtotaled for each system and then aggregated for the year. The final results show that the actual CDC fees-generated fall between the maximum and minimum totals. Minimum totals were, on average, about 95% of actual and maximum totals were about 105% of actual. The results were substantially the same for each of the four years and are shown in Table 2, below:

Table 2

Min Max Analysis for Canadian Distant Signal Base Rate Royalties

Year	Minimum Canadian Base Fees	Actual CDC Canadian Fees Gen	Maximum Canadian Base Fees	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	2,649,851	2,760,030	2,899,995	96.01%	105.07%
2001	2,712,491	2,815,634	2,955,502	96.50%	104.75%
2002	3,298,580	3,456,589	3,660,761	95.43%	105.91%
2003	3,622,282	3,800,001	4,019,290	95.32%	105.77%

For each of the years, I identified a few systems where the actual fees paid by the system were less than the calculated minimum or exceeded the calculated maximum. Royalties that exceeded the minimum and maximum by more than 0.75% were treated as exceptions and the systems were excluded from the totals above. There were a few systems whose actual fees were less than the minimum or exceeded the maximum but were not treated as exceptions because the differences were minor and appeared to be largely due to rounding. For the years 2000 through 2003, there were a total of 3, 3, 5, and 1 systems, respectively, that were treated as exceptions and excluded from the calculations above. I also calculated the results using every system - including exceptions - and those results were essentially the same as the results that excluded the exceptions. The results including the exceptions are shown in Appendix A, Table 4.

C. Analysis of "Market Quota" 3.75% Fee Reallocation.

CCG requested that CDC conduct an analysis of cases where cable systems pay a 3.75% fee because they carry Independent stations that exceed the FCC "market quota." This portion of my testimony is intended by CCG to rebut the testimony of Linda McLaughlin and Marsha Kessler that the allocation of the 3.75% royalties by CDC is arbitrary as well as the underlying implication that a fair allocation method cannot be produced. For reference, Ms. Kessler attached to her direct case testimony information about the Market Quota rules.

The criteria for inclusion in this analysis were form three systems that paid a 3.75% fee, reported at least one U.S. Independent station and at least on Canadian station of which one was "permitted" on a market-quota basis. In these carriage instances, it may be somewhat arbitrary as to which of the stations the cable system could indicate as "permitted" and which are not. This analysis attempts to eliminate any arbitrary effect on fees-generated by reallocating the 3.75% fees and base fees paid for these carriage instances on a proportional DSE basis. In this case, all stations are independent stations.

To understand this analysis, consider an example: A cable system carries three Independent stations, A, B and C, and reports on its Statement of Account that two, A and B, are "permitted" under the FCC market quota rules and the third Independent station, C, is carried subject to the 3.75% fee. The system would pay 2.000 DSEs worth of Base Rate royalties for the two stations deemed permitted, A and B, and 1.000 DSE worth of royalties for the third station, C, at the 3.75% rate. CDC currently allocates these royalties by allocating equal shares of the Base rate

royalties to each of the two Independent stations, A and B, and allocating all of the 3.75% royalties to the third signal, C. Conceivably, however, any of the three stations could have been the 3.75% station. In this reallocation analysis, all of the fees paid for these stations are distributed evenly to show that all had an equal opportunity to be the 3.75% fee signal or one of the two base rate signals. In this case, the base rate fees paid for the 2.000 permitted DSEs and the 3.75% fee paid for 1.000 non-permitted are divided equally and reallocated to each of the three independent stations, so that stations A,B, and C, have one-third each of the base rate royalties and one-third each of the 3.75% royalties.

I applied this reallocation protocol to every qualifying U.S. and Canadian independent station in the category above. The results are shown for base, 3.75 and total royalties in Table 3:

Table 3

3.75% Fee Reallocation for Systems Carrying Canadian Distant Signals

		CDC's Standard Allocation Method			Adjusted Reallocation Method			
Year	Station Type	Total	Base Rate	3.75% Rate	Total	Base Rate	3.75% Rate	Total Difference
2000	CANADIAN	$77,109	$9,977	$67,132	$79,355	$9,384	$69,971	$2,246
2001	CANADIAN	$295,792	$17,613	$278,179	$210,173	$44,280	$165,893	($85,619)
2002	CANADIAN	$564,483	$34,348	$530,135	$412,164	$74,366	$337,798	($152,319)
2003	CANADIAN	$748,630	$50,063	$698,567	$579,786	$92,470	$487,316	($168,844)
2000	US-INDEPENDENTS	$127,020	$10,316	$116,704	$124,774	$10,909	$113,865	($2,246)
2001	US-INDEPENDENTS	$325,687	$122,356	$203,331	$411,306	$95,689	$315,617	$85,619
2002	US-INDEPENDENTS	$456,322	$148,467	$307,855	$608,641	$108,449	$500,192	$152,319
2003	US-INDEPENDENTS	$616,342	$177,804	$438,538	$785,186	$135,397	$649,789	$168,844

D. Revised CDINDEX Report including historical carriage of WTBS.

Though I am not sponsoring it as an exhibit, CCG asked me to rerun the CDINDEX report which was introduced during the Settling Parties' direct case as Exhibit SP-7. CCG needed a version that displayed the historic carriage of WTBS which had been inadvertently left off of the reports produced last fall. WTBS was not showing up because CDC had updated its callsign database to reflect that channel 17 in Atlanta, formerly WTBS's channel, is now WPCH. As a result WTBS was not displaying on the report. I simply had to rerun the signal indexing program to properly

display the station as WTBS. This report accurately reflects the carriage of WTBS by each cable system as a distant station during the years covered by the report. I am informed that this document will be sponsored as an exhibit to part of the testimony of another rebuttal witness for CCG.

Appendix A

Table 4

Min Max Analysis with all Exceptions Included

Year	Minimum Canadian Base Fees	Actual CDC Canadian Fees Gen	Maximum Canadian Base Fees	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	2,649,851	2,760,030	2,899,995	96.11%	105.40%
2001	2,712,491	2,815,634	2,955,502	96.49%	104.66%
2002	3,298,580	3,456,589	3,660,761	95.36%	105.85%
2003	3,622,282	3,800,001	4,019,290	95.35%	105.79%

DECLARATION OF JONDA K. MARTIN

I, Jonda K. Martin, declare under penalty of perjury under the laws of the United States of America that the foregoing written rebuttal testimony prepared for submission by the Canadian Claimants Group to the Copyright Royalty Judges is true and correct.

Executed on 22 July 2009.

Jonda K. Martin

Jonda K. Martin

The maximum fees-gen were derived by calculating fees for the Canadian stations at the first base rate. If there were two distant Canadian stations, the first would be calculated using the first base rate and the second signal at the second rate. The sum of these two calculations would represent the maximum fees possible for Canadian stations for that system.

The process to calculate the smallest possible amount of fees-gen takes into account all distant stations reported by the system by ordering the non-Canadian stations first and Canadian stations last. For example, consider a system in 2003-2 that reports two distant independent stations, one U.S. and one Canadian. The U.S. independent station's fees would be calculated at the first base rate of .956% of gross receipts and the Canadian station's fees would be calculated at the second base rate of .630%. In cases where the Canadian station's DSE was split between base rates, CDC would calculate each portion of the Canadian DSE at the appropriate rate. For example, if a system carries three distant network stations and one Canadian station, the three networks - each with a DSE value of .250 - would be calculated at the first base rate totaling .750 DSEs. The remaining Canadian station at 1.000 DSE would be split between the first and second base rates. Fees would be calculated using .250 of the Canadian station at the first base rate, and the remaining .750 of Canadian DSEs multiplied by the second base rate. In cases where Canadian stations are the only distant stations, the minimum, maximum and actual fees-gen amounts are the same.

In completing my analysis, I calculated the minimum, actual, and maximum fees-generated for each system carrying a Canadian distant station. The results were subtotaled for each system and then aggregated for the year. The final results show that the actual CDC fees-generated fall between the maximum and minimum totals. Minimum totals were, on average, about 95% of actual and maximum totals were about 105% of actual. The results were substantially the same for each of the four years and are shown in Table 2, below:

Table 2
Min Max Analysis for Canadian Distant Signal Base Rate Royalties

Year	Minimum Canadian Base Fees	Actual CDC Canadian Fees Gen	Maximum Canadian Base Fees	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	2,649,851	2,760,030	2,899,995	96.01%	105.07%
2001	2,844,414	2,947,551	3,087,415	96.50%	104.75%
2002	3,298,580	3,456,589	3,660,761	95.43%	105.91%
2003	3,622,282	3,800,001	4,019,290	95.32%	105.77%

CORRECTED

Appendix A

Table 4

Min Max Analysis with all Exceptions Included

Year	Minimum Canadian Base Fees	Actual CDC Canadian Fees Gen	Maximum Canadian Base Fees	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	2,662,775	2,770,427	2,920,030	96.11%	105.40%
2001	2,885,260	2,990,202	3,129,520	96.49%	104.66%
2002	3,335,267	3,497,691	3,702,296	95.36%	105.85%
2003	3,627,948	3,805,024	4,025,484	95.35%	105.79%

DECLARATION OF JONDA K. MARTIN

I, Jonda K. Martin, declare under penalty of perjury under the laws of the United States of America that the foregoing corrected pages to my previously prepared written rebuttal testimony prepared for submission by the Canadian Claimants Group to the Copyright Royalty Judges is true and correct.

Executed on August 28, 2009.

Jonda K. Martin

DECLARATION OF JONDA K. MARTIN

I, Jonda K. Martin, declare under penalty of perjury under the laws of the United States of America that the foregoing corrected pages to my previously prepared written rebuttal testimony prepared for submission by the Canadian Claimants Group to the Copyright Royalty Judges is true and correct.

Executed on August 28, 2009.

Jonda K. Martin

Rebuttal Testimony of John E. Calfee, Ph.D.

Submitted on Behalf of the Canadian Claimants Group
Docket No. 2008-2 CRB CD 2000-2003

My name is John E. Calfee. I am submitting this testimony in the Rebuttal Phase of the Copyright Royalty Judges' proceedings in the matter of the Distribution of the 2000, 2001, 2002, and 2003 Cable Royalty Funds. I offer this testimony on behalf of the Canadian Claimants Group (CCG) and not as an employee of the American Enterprise Institute, which does not take institutional positions on specific legislation, litigation, or regulatory proceedings. I have been asked to address the written and oral direct testimonies of Linda M. McLaughlin and Harold Singer, with reference to other testimony when necessary.

1. Qualifications

I received my Ph.D. in economics in 1980 from the University of California at Berkeley. My dissertation was on potential demand for electric vehicles. The goal of that research was to estimate consumer demand for products that were not in the marketplace. To deal with the fact that the market could not provide prices and thus could not permit consumers to reveal their valuation of competing products, I used a combination of survey research and econometric methods developed by my thesis supervisor, Daniel McFadden. My first job after receiving my Ph.D. was at the Bureau of Economics at the Federal Trade Commission, where I was a staff economist and later a Deputy Assistant Director and Special Assistant to the Director of the Bureau of Economics. At the FTC, I became familiar with interactions between government and industry and observed the ways in which government regulators took account of the preferences and interests of various parties affected by their regulations, including the role of public comments in regulatory rulemaking. When at the FTC and since then, most of my research and publications have focused on the operation of regulated markets. Among the specific topics I have written on are: the measurement of consumer demand in the absence of actual market

prices (as in my research with Clifford Winston on the value of avoiding congestion when commuting), the influence of regulation on health information in food advertising and on the content of pharmaceutical advertising, the impact of price regulation on research and development, and the interactions between the pharmaceutical industry and the Food and Drug Administration. I have also testified in hearings before the U.S. House of Representatives and the U.S. Senate, and before the Food and Drug Administration.

Finally, I provided written rebuttal testimony for the Canadian Claimants Group in the 1990-1992 and 1998-1999 Cable Royalty Distribution Proceedings. I was not called to provide oral testimony in either hearing, however.

A copy of my CV is attached as Appendix A.

2. McLaughlin Testimony

I address three main points in the McLaughlin testimony: (1) Whether the compulsory licensing system for distant signal fees is completely arbitrary; (2) The relationship between distant signal carriage fees and relative value; and (3) The value of Canadian distant signals carried by systems paying the minimum fee.

A. Is the compulsory licensing system for distant signal copyright royalties completely arbitrary?

In her testimony, McLaughlin states that that "The payment rules [for distant signal fees] are arbitrary; they were established by legislative compromise, not relative market value." (McLaughlin Written Direct at 3.) In support, she cites (Id. at 3, n. 4) the November 19, 1982 findings of the Copyright Royalty Tribunal: "The rates were established as a legislative compromise, they are arbitrary, and they were intended to require only a minimum payment on the part of cable operators [footnote in original omitted]." (*Copyright Royalty Tribunal Adjustment of the Royalty Rate for Cable Systems*, Docket No. CRT 81-2, Nov. 19, 1982, 47 FR 52146 at 54.) In general, her testimony suggests that the compulsory licensing plan generating the fees at issue in these hearings is arbitrary and therefore the fees cannot be related to relative value. The purpose of this compulsory licensing plan, however, is to avoid the huge transaction

costs that would be required for direct negotiations among a large number of buyers and sellers of programming content. The task is greatly complicated by the fact the systems must import entire signals (i.e., everything that is broadcast by a specific Canadian, Mexican or American distant station), rather than selecting specific programs for distant carriage. A recent report from the U.S. Copyright Office describes the plan's origins:

> "At the time, it was not realistic for hundreds of relatively small cable operators to negotiate individual licenses with dozens of copyright owners, so a practical mechanism for clearing rights was needed. As a result, Congress created the Section 111 statutory license. Section 111 permits cable systems to carry distant broadcast signals, while compensating copyright owners for the public performance of their works, without the transaction costs associated with marketplace negotiations for the carriage of copyrighted programs." (*Satellite Home Viewer Extension and Reauthorization Act Section 109*: a Report of the Register of Copyrights, U.S. Copyright Office, June 2008, at 3.)

Any such compulsory licensing system is bound to introduce anomalies (as explained in more detail below), including seemingly arbitrary fees. But the parties with the greatest interest in the compulsory licensing system at issue – including cable system owners and the diverse groups of owners of programming copyrights – were involved in creating these arrangements. (*See* House Report No. 94-1476, 17 USC §111, at. 8, below.) These and other interested parties have been free to suggest modifications during the many years in which the system has been in force. As a result, it is most unlikely that the licensing fee arrangements being enforced by Copyright Royalty Judges are completely arbitrary and bear no relationship to the underlying economic forces or to the preferences of copyright owners and cable system operators. Indeed, it is clear from various sources that the compulsory licensing system is a creature of legislation informed by continued industry input (from both buyers and sellers of distant programming), and that the industry has adapted its practices to these rules. For example, the June 2008 report of the Register of Copyrights, "Satellite Home Viewer Extension and Reauthorization Act Section 109 Report," notes that "Congress enacted Section 111 after years of industry input . . ." (at. i), and that "Any changes to the Section 111 statutory structure will disrupt settled expectations" (at. ix). The National Association of Broadcasters, in its July 2, 2007 comments to the U.S. Copyright Office ("Comments of the National Association of Broadcasters," In re Section 109 Report to Congress, Docket No. 2007-1, at. 24-25), emphasized that historic FCC carriage rules, including carriage rates, "reflected market realities that continue to exist today, and have

produced longstanding carriage patterns upon which stations, cable operators, and cable subscribers have come to rely" (p. 25).

In fact, there are numerous ways in which essential features of the fee system reflect economic and institutional realities. An example is the assignment of DSE values to various classes of distant signals, something the McLaughlin testimony criticizes in some detail. (McLaughlin Written Direct at 6-7). On the whole, these assignments appear to reflect the nature of the programming carried by these classes when DSE values were assigned. Thus distant network-affiliated stations mainly carried programs that were also available locally, although not necessarily in the same time slots. Similarly, to varying degrees, the same would be true of public television stations to the extent they broadcast programming obtained through the Public Broadcasting Service. The Canadian stations, on the other hand, carried large amounts of unique programming that was not otherwise available to American systems. All this is consistent with the relative magnitude of DSE values.

Much of this reasoning is illustrated in the House of Representatives report on 17 U.S.C. § 111, the governing statute. That report states:

> By contrast, their retransmission of distant non-network programing by cable systems causes damage to the copyright owner by distributing the program in an area beyond which it has been licensed. Such retransmission adversely affects the ability of the copyright owner to exploit the work in the distant market. It is also of direct benefit to the cable system by enhancing its ability to attract subscribers and increase revenues. For these reasons, the Committee has concluded that the copyright liability of cable television systems under the compulsory license should be limited to the retransmission of distant non-network programing.
>
> In implementing this conclusion, the Committee generally followed a proposal submitted by the cable and motion picture industries, the two industries most directly affected by the establishment of copyright royalties for cable television systems. Under the proposal, the royalty fee is determined by a two step computation. First, a value called a "distant signal equivalent" is assigned to all "distant" signals. Distant signals are defined as signals retransmitted by a cable system, in whole or in part, outside the local service area of the primary transmitter. Different values are assigned to independent, network, and educational stations because of the different amounts of viewing of non-network programing carried by such stations. For example, the viewing of non-network programs on network stations is considered to approximate 25 percent. These values are then combined and a scale of percentages is applied to the cumulative total. (House Report No. 94-1476, 17 U.S.C. §111, p. 8.)

B. The relationship between distant signal carriage fees and relative value.

The fee generation system at issue in these proceedings can be broken into two components: (1) the determination of distant signal royalty fees to be paid by cable systems; and (2) the allocation of aggregate paid-in fees to various signal types. I address the pay-in structure first, and then turn to allocation. In both cases, the last Copyright Arbitration Royalty Panel (CARP) has emphasized that the goal is not to ascertain the actual market value of various programming, but only the relative value of programming. (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds,* Oct. 21, 2003, at 10 ff.).

McLaughlin states that royalty fees for distant signals bear no relationship to relative value. Her first argument in support of this proposition is that fees are generated by a compulsory licensing system that was "established by legislative compromise, not relative market value." (McLaughlin Written Direct at 3; Transcript of McLaughlin Oral Testimony at 628.) From this, she infers that fees must be unrelated to relative value. This conclusion is not warranted. The simple fact that fees arise from compulsory licensing law does not imply that fees are unrelated to relative value. As I described above, the compulsory licensing mechanism used for distant signal carriage fees was not constructed in a completely arbitrary fashion, but rather was the result of compromises among interested parties including those paying and those receiving royalties, all with the goal of eliminating unreasonably costly transactions in favor of a simple fee structure that is designed only to provide a reasonable relationship, on average, among the various interests.

McLaughlin also describes how the compulsory licensing system can create anomalous outcomes. For example, a higher-valued signal might generate a lower fee than a less-valued signal. (McLaughlin Written Direct at 3-4.) In her numerical example, she shows that if two signals provide different relative value ($25 and $75), but generate the same fees ($20 each), there will either be a disparity between relative values and fee allocation, or a disparity between relative value and what is actually paid for the signals. But this anomaly is simply a result of setting equal fees for two signals in the same class. This kind of thing is unavoidable in a compulsory licensing mechanism, simply because fees are not separately negotiated for each distant signal.

To address McLaughlin's claim that fees and relative values are essentially unrelated, one has to examine how the fee system works in practice. Much of McLaughlin's testimony focuses on specific aspects of fee calculation for systems that subscribe to more than one distant signal. An examination of these aspects of compulsory licensing system reveals strong relationships between fees and the relative value of distant signals.

i. Carriage fees and service tiers: One aspect of the fee system addressed by McLaughlin is that royalties are calculated as a percentage of cable system revenues for the relevant service tiers. Because systems can exercise considerable discretion in arranging tiers, the effect is to alter royalties fees paid in even when distant signal carriage is unchanged. In particular, systems probably reduce carriage fees by placing distant signals in relatively low-priced tiers, which reduces copyright royalties because they are calculated as a percentage of tier revenues. This applies to all distant signals, however, and appears to have no bearing on the extent to which fees for various distant signals are correlated with relative value.

ii. The designation of 3.75% signals: McLaughlin also describes the arbitrariness of the designation of 3.75% signals. Under certain circumstances, when a system imports two or more distant signals, one or more of those signals must be paid for at the 3.75% rate, in which case the signal generates a fee of 3.75%, nearly four times the 0.956% for the first signal. When the cable operator can select which signal to treat as the 3.75% signal or signals by designating one or more signals as "permitted", the designation made by the cable system may be seen as arbitrary. The McLaughlin testimony emphasizes that this anomaly is "not minor" (McLaughlin Written Direct at 6). The testimony simply describes the 3.75% system, however. It does not provide any reason to think that the anomaly's practical effects would be significant, however, nor does it suggest how to deal with the anomaly. Suppose a system initially carries one distant signal and pays the minimum fee of 0.956%. Suppose it adds a second signal that triggers a 3.75% designation. That increases the fee from 0.956% to 4.706% (3.75% + 0.956%). But the system could simply drop the first signal and replace it with the second one, keeping the fee at 0.956%. By choosing to keep both signals, the system reveals that each one is worth at least the difference between the minimum fee and the new fee, i.e., 3.75%. For example, suppose a system is considering the carriage of two distant signals, one with a value to the system of 3.5% and the other, 2.5%. Either signal would be worth carrying while paying the minimum fee of

0.960%, but the first signal would provide more value (3.5%), yielding a net value after fees of 2.54% (3.50% minus 0.96%). If the system adds the second signal, total value would increase to 6.0%, but total fees would increase by 3.75%, from 0.96% to 4.706%, so that net value would decrease from 2.54% to 1.294% (6.0% minus 4.706%). The system would stick with just the first signal even though the two signals together would be worth substantially more than the total fee including the 3.75%. This reflects the fact that the first signal is a relative bargain, costing only the minimum fee, compared to the second signal, which costs 3.75%. If the system carries both signals, each must be worth at least 3.75%. If both signals were worth 3.5%, for example, carriage of just one would yield net value of 3.5% - 0.96% = 2.54%, while carriage of both would yield net value of 7.0% - 4.706% = 2.29%, which is less than the 2.54% yield from carrying only one signal.

This logic carries through regardless of which signal is designated as the 3.75% signal. A reasonable way to deal with this situation is to split the royalties equally among the originators of the signals. I have been informed that in order to reflect these conditions, Cable Data Corporation (CDC) has examined the cable systems that carried a distant Canadian station and paid 3.75% royalties and reallocated the royalties so that both distant signals receive an equal allocation of the combined base and 3.75% royalty payments.

iii. The impact of the declining fee scale for multiple distant signals: A third aspect of the fee schedule for distant signals discussed by McLaughlin is the declining or "sliding" fee scale: 0.956% of the system's gross receipts for the first DSE, 0.630% for the second through fourth, and 0.296% for the rest (these rates were slightly lower during period 2000-1). This sliding scale is the outcome of the legislative process discussed above as involving the parties with the greatest interest in constructing a reasonably efficient mechanism to eliminate the costs of multitudes of separate negotiations and transactions. The fee schedules in effect in 2000 through 2003, i.e., the actual royalty rates and the revenues required to be a Form 3 system, were the result of settlement of the inflation rate adjustment proceeding between cable operators and copyright owners. (*See* Library of Congress, *Adjustment of Cable Statutory License Royalty Rates.* 65 Fed Reg. 64622 (Oct 30, 2000).) The fee schedule is also a reasonable way to deal with the economic reality that not all distant signals are of equal value, so that systems tend to select the most valuable signals first when deciding which and how many signals to import. The

designation of which of two or more signal generates the initial, largest fee, is often arbitrary, however. McLaughlin argues that this is a significant flaw in the compulsory licensing system. But as she points out in her written testimony, "As a practical matter, during 2000-03 only a very small amount of importation occurred above one DSE. The average subscriber in Form 3 systems with distant signals received 1.2 DSEs." (McLaughlin Written Direct at 8.)

The declining fee schedule appears to be an example of how seemingly striking anomalies in compulsory licensing can turn out to be of little practical importance. This is illustrated in a series of calculations of fee data. The rebuttal testimony of David Bennett in the prior distribution proceedings over the 1998 and 1999 royalty pool testimony included the results of a "min/max" exercise in which Canadian base rate royalties were calculated twice, once with the Canadian distant signal designated to generate the highest possible fee (0.893% at the time, rather than 0.956% for the present proceedings), and again with a Canadian signal designated to generate the lowest possible fee (usually the 0.563% rate then used for 2nd through 4th signals), depending on the number of signals actually carried by each cable system carrying a Canadian distant signal. The results, based on the Bennett testimony, are reproduced in Table 1. (See Exhibit CDN-5, Tab C, at 4-5.) The difference was quite small. For period 1999-2, for example, the maximum amount of $1,428,206 is only about 10% greater than the minimum amount of $1,293,624.

Table 1:

Base Royalty Fee Min/Max Calculation,

1991-2, 1992-2, 1998-2, and 1999-2

Accounting Period	Minimum Canadian Base Rate Royalties	Actual CDC Allocation of Base Rate Royalties	Maximum Canadian Base Rate Royalties	Min Base Fee As % of Actual	Min Base Fee As % of Actual
1991-2	$1,010,951	$1,262,459	$1,573,058	80.08%	124.60%
1992-2	$1,072,095	$1,337,176	$1,654,633	80.18%	123.74%
1998-2	$1,050,862	$1,097,286	$1,183,725	95.77%	107.88%
1999-2	$1,293,624	$1,317,249	$1,428,206	98.21%	108.42%

In the present hearings, rebuttal testimony from Jonda Martin, President of the Cable Data Corporation, will provide a new min/max analysis for the years 2000 through 2003. The results of Ms. Martin's analysis are presented in Table 2. Just as in the prior proceeding, the differences are quite small. For the year 2003, for example, the maximum amount of $4,109,290 is about 11% greater than the minimum amount of $3,622,282.

Table 2:

Base Royalty Fee Min/ Max Calculation, 2000-2003

Year	Minimum Canadian Base Rate Royalties	Actual CDC Allocation of Base Rate Royalties	Maximum Canadian Base Rate Royalties	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	$2,649,851	$2,760,030	$2,899,995	96.01%	105.07%
2001	$2,712,491	$2,815,634	$2,955,502	96.50%	104.75%
2002	$3,298,580	$3,456,589	$3,660,761	95.43%	105.91%
2003	$3,622,282	$3,800,001	$4,019,290	95.32%	105.77%

As can be seen, the CDC fee allocation is roughly the mid-point, within about 5% in either direction, of the highest and lowest possible royalty allocation for Canadian signals. It is clear that during 2000-2003, as in 1998-1999, fee generation as reported by CDC is quite robust with respect to the assignment of the order of signals and their sliding fees.

iv. The assignment of DSE values to classes of distant signals: Finally, a fourth aspect of the distant signal fee schedule discussed by McLaughlin pertains to the assignment of 0.25 versus 1.0 DSE to various classes of distant signals. Her testimony argues that Canadian signals are 1.0 DSE even though they carry significant programming that is duplicative of local programming, as do network stations, which are only 0.25 DSE signals. The testimony does not indicate the extent of duplicative programming, however, and evidence produced in the CCG's direct case indicates that the bulk of Canadian distant signal programming is Canadian in origin. (*See* Testimony of Janice de Freitas, Exhibit CDN-1 at 6-8, and Tab CDN-1-Q.) In any event, this is essentially just a criticism of the legislative findings that led to the structure of the compulsory licensing system. In my earlier discussion of how the compulsory licensing was

created through legislation, it was clear that the determination of DSE weights was informed by discussion among the interested parties of such central issues as the extent of duplicative programming among distant and local signals.

C. The value of Canadian distant signals carried by systems paying the minimum carriage fee.

Cable systems that carry 1.0 DSE or less are required to pay as the minimum fee, the base rate fee for 1.0 DSE, equal to 0.956% of combined revenues from the highest tier including a distant signal plus lower tiers (i.e., gross receipts). McLaughlin states that when cable systems pay the minimum fee, there is no reason to think that the distant signals carried by those systems provide significant value to those systems (McLaughlin Written Direct at 7-8). In particular, McLaughlin argues that distant Canadian signals can be assumed to be of negligible value to systems that carry no other distant signal and therefore pay the minimum fee. The implication is that to extent that the pool of paid-in fees consists of minimum fees from systems that subscribe to one or more distant signals, there is no reasonable way to assign relative value to these distant signals.

There are several reasons why we can assume that even for minimum-fee systems, all or nearly all distant Canadian signals are of substantial value, often comparable to or exceeding the minimum fee. The switch of WTBS from a broadcast signal to a cable network in 1998 provides a useful natural experiment for assessing the value of Canadian distant signals. In my rebuttal testimony in the 1998-1999 proceedings, I briefly noted that many Canadian signals were carried by systems paying the minimum fee, but that many or most of the those systems had previously carried Canadian signals in addition to a 1.0 DSE signal. In that analysis, I relied partly upon data from the CDC. For the current proceedings, I requested more comprehensive data from CDC. One item I also initially reviewed was Settling Parties' Exhibit SP-7, which was a report titled CDINDEX, containing a printout of detailed data by cable system. However, the report was incomplete for several years leading up to the WTBS switch in 1998; in particular, Exhibit SP-7 lacked information on WTBS carriage in the relevant years. I have since been provided with an updated version of this report containing complete data sets including TBS carriage. The replacement CDINDEX list of detailed cable system data is provided as Exhibit CDN-R-2-A to

my testimony. CDC also provided me with the data for Table 3, below.

The CDC data show that in the period 1997-2, just before the WTBS switch, 95.2% of cable systems carried WTBS, which was a 1.0 DSE signal. Systems that also carried a Canadian distant signal had to pay at least the base fee of 0.956% plus 0.630% (the fee for a second DSE) of gross receipts. This indicates that for a typical system, the first Canadian distant signal was worth at least 0.630%. Canadian signals that were valued at less than 0.630% (which was also charged for the 3rd and 4th distant signal) would not have been carried.

Let us suppose, as the McLaughlin testimony suggests, that many of the Canadian signals carried after the WTBS switch were worth relatively little – say, 0.5% or less of gross receipts. If so, most of those signals would not have been carried before the WTBS switch because they would have incurred a fee of 0.63% after paying the basic fee for WTBS itself. McLaughlin's argument therefore predicts that we should observe a disparity between Canadian signal carriage before and after the WTBS switch, with substantially fewer signals being carried before the switch. This can be tested with data. Table 3 presents data for periods 1990-1 (the first half of 1990) through 2003-2 (the second half of 2003) on Form 3 systems (which account for almost all royalties). The table displays the number of Form 3 systems, the number and percentage of Form 3 systems with zero DSEs, the number with 1 or more Canadian distant signals, the number with exactly one Canadian distant signal, the number with two or more, and the number of Form 3 systems for which a Canadian distant signal is the only distant signal carried. It can be seen that during 1990-1 through 1997-2, periods in which WTBS was classified as a distant signal, very few systems carried only a Canadian signal and no other distant signal (2 systems at the most) – reflecting the fact that nearly all systems already carried WTBS at 1.0 DSE. This means that practically all systems importing a Canadian distant signal incurred a fee of 0.630%. Between 61 and 68 systems carried one or more Canadian distant signal, along with one or more other distant signals. Of those, between 47 and 51 (48 in 1997-1, 51 in 1997-2) carried exactly one Canadian distant signal.

Additional information about the value of Canadian signals can be inferred from the facts that virtually no systems carried only a single Canadian signal and no other distant signal, and that many systems carried more than one Canadian signal (again, see Table 3). The value of individual Canadian signals is bound to vary greatly among the various cable systems, as

reflected in the frequent decision to carry more than one signal. It is most unlikely that each system importing a single signal happened to value it at exactly 0.63% or slightly more. Far more likely is that valuations, while all being at least 0.63%, ranged well beyond that. Similar reasoning, albeit with less force given the fewer number of signals involved, applies to the 2nd or 3rd or 4th signals in systems that imported more than one Canadian distant signal. The June 2008 report of the Register of Copyrights, "Satellite Home Viewer Extension and Reauthorization Act Section 109 Report," emphasized that "Section 111 has proven to be an efficient mechanism to clear copyrighted works at below-market rates" (at. vii). Also, in its July 2, 2007 comments to the U.S. Copyright Office ("Comments of the National Association of Broadcasters," In re Section 109 Report to Congress, Docket No. 2007-1) The National Association of Broadcasters pointed out that even the most expensive signals, 3.75% signals, provide copyrighted programming at "below market" rates (at 22). There seems to be no reason why Canadian signals would be an exception to this general observation.

In 1998-1, immediately after the switch, 51 systems carried a single Canadian signal. During 2000-2 through 2003-2, between 47 and 53 systems carried a single Canadian signal. Clearly, the WTBS switch had virtually no impact on cable operator's decision to carry Canadian distant signals– neither on the number of systems importing a single Canadian signal nor on the number importing more than one Canadian signal. These numbers strongly indicate that even in systems paying the minimum carriage fee, Canadian signals provided significant value equal to or exceeding the 0.63% fee. Moreover, recalling why most of these signals were probably worth substantially more than 0.63% before the switch, there are sound economic reasons to think the signals imported for minimum fee system were probably worth at least 0.63% and in most cases, substantially more. An alternative scenario, of course, is that Canadian signals simply declined substantially in value after the WTBS switch but happened to be picked at the same rate because of other, unknown factors. That scenario does not seem plausible. Certainly, the McLaughlin testimony provides no support for such a scenario.

Table 3:

Canadian Distant Signal Carriage, 1990-2003

Accounting Period	Num. of Form 3 Systems	Form 3 Systems with 0 DSEs	0 DSE Systems as % of Total	Systems with 1 or more Canadian Distant Signals	Systems with 1 Canadian Distant Signals	Systems with 2 or more Canadian Distant Signals	Systems with only Canadian Distant Signals
1990-1	2,105	16	0.760%	68	50	18	0
1990-2	2,124	12	0.565%	67	48	19	0
1991-1	2,200	13	0.6%	68	48	20	0
1991-2	2,202	12	0.5%	63	46	17	0
1992-1	2,250	14	0.6%	65	47	18	0
1992-2	2,271	16	0.7%	66	48	18	1
1993-1	2,347	14	0.6%	66	47	19	1
1993-2	2,287	15	0.7%	68	49	19	2
1994-1	2,241	10	0.4%	66	49	17	2
1994-2	2,213	14	0.6%	63	49	14	1
1995-1	2,242	12	0.5%	64	50	14	1
1995-2	2,301	12	0.5%	63	49	14	2
1996-1	2,343	15	0.6%	61	47	14	2
1996-2	2,383	26	1.1%	61	48	13	2
1997-1	2,334	36	1.5%	62	48	14	2
1997-2	2,346	40	1.7%	65	51	14	2
1998-1	2,344	459	19.6%	66	51	15	25
1998-2	2,363	437	18.5%	65	51	14	25
1999-1	2,312	382	16.5%	59	45	14	20
1999-2	2,296	378	16.5%	62	48	14	22
2000-1	2,307	380	16.5%	63	48	15	22
2000-2	1,898	311	16.4%	58	47	11	22
2001-1	1,853	325	17.5%	60	49	11	21
2001-2	1,818	312	17.2%	65	53	12	20
2002-1	1,759	306	17.4%	62	50	12	17
2002-2	1,723	308	17.9%	65	48	17	18
2003-1	1,687	300	17.8%	63	50	13	21
2003-2	1,648	272	16.5%	62	49	13	22

Source: CDC.

3. Singer Testimony

Singer's testimony focuses on the role of "changed circumstances" between the copyright royalty proceedings for years 1990-1992, 1998-1999, and 2000-2003. When the CARP used the fee generation method to award an increased share of copyright royalties to the Canadian Claimants Group in the 1998-1999 distribution proceedings, compared to its share in the 1990-1992 proceedings, the CARP and the Canadian Claimants Group cited several changed circumstances – most of them triggered by the WTBS switch at the end of 1997 – to explain why the Canadian Claimants Group share should be larger and why the fee generation method calculated a larger share for the Canadian Claimants Group. Singer's argument is that if similar changed circumstances did not occur between the 1998-1999 and 2000-2003 periods, there is no reason to apply the fee generation method to data from 2000-2003. Rather, awards should be identical to the results of applying the fee generation to the 1998-1999 data.

I believe this reasoning is unsupportable for three reasons. The first is that there is no reason to expect large, identifiable factors (particularly recurring factors) to be the prime causes of significant changes in relative values. The cumulative effects of relatively small changes can also be substantial, even if no large change can be identified. That is typical of markets generally.

The second problem with Singer's exclusive focus on large, identifiable factors is that relative values may be influenced by factors that cannot be identified at all, or if identified, are impossible to measure. For example, CBC programming has received numerous awards in recent years. Whether these awards reflected increased relative values, or even influenced those values, is probably impossible to determine. One can imagine many other potential factors – demographic changes in cable system communities, for example, or unexpected impact from DVD usage or even the altered fortunes of sports teams – which could exert substantial influence on cable system operators' choice of distant signals and the pricing of service tiers, without our being able to estimate the influence of those factors on relative values.

Third, there seems to be no reason why the fee generation results based on 1998-1999 data would be preferred over results using data for the years in which the royalties in question were actually collected. A chief virtue of the fee generation method is that despite its limitations,

it automatically takes account of whatever forces were at work during the relevant periods. This is clear from the CARP report of the distribution of 1998-1999 fees. After first discussing at length the impact of the WTBS switch, and then addressing the use of the fee generation method for the CCG award, the report noted, "Other than a substantial increase in relative shares of actual fees generated of both the Basic Fund and 3.75% Fund, the Panel does not discern any changed circumstances that would significantly affect the Canadians award." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 74). And later, "An assessment of changed circumstance, based upon an approximate doubling of relative fees, implicates a substantial increase from the last award . . ." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 74).

The function served by the fee generation method is similar to that of the successive Bortz surveys used in cable royalty distribution proceeding, which provided useful evidence on relative value without identifying any particular factors in the marketplace that might have affected those relative values. However, a new Bortz survey was required for each period for which the allocation of fees was at issue; previous survey results were bound to be less useful than those from a new survey conducted at the appropriate time. Thus, the CARP report of the distribution of 1998-1999 fees noted (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 31):

> "We note here that JSC adduced substantial evidence of changed circumstances for the purpose of supporting an increase in JSC's 1990-92 award [n. 14 omitted]. *See generally* JSC PFFCL 174-83. The Panel need not address this evidence. The Bortz survey, which subsumes all conceivable relevant changes, provides a much more reliable and objective measure of relative value."

Thus, rather than use the 1998-1999 date for the fee generation method, it makes far more sense to use 2000-2003 data. These data reflect, albeit imperfectly, the course of events since 1998-1999, including the impact of changes in the number and variety of signals available for carriage, changes in perceived attractiveness of programming, and other factors too numerous or too little understood to be listed here. The virtues of using recent data are borne out by much of the data provided by Singer. His Figure 4 presents data on the number of subscribers to U.S. and Canadian distant signals for 1998-1999 and 2000-2003. Subscribers to United States signals increased by 2.7% (from 65,552,925 to 67,336,460) while subscribers to Canadian signals

increased by 16.7% (from 2,436,998 to 2,843,673). His Appendix 4 makes this case as well showing steady growth for subscribers to Canadian signals while subscribers to US signals decrease or remain constant. All else equal, this would suggest an increase in the CCG's royalty share. Singer's Table 2 provides data on the average number of U.S. and Canadian distant stations carried per cable system for 1998-1999 and 2000-2003. The average number of U.S. distant stations increased by 12.3% (from 1.78 to 2.00), while the average for Canadian distant stations increased by 25% (from 0.04 to 0.05). Again, this factor alone suggests an increase in the CCG's royalty share. Finally, the Singer notes between 1998-1999 and 2000-2003, the share of fees generated by distant Canadian signals increased from 3.48% to 4.34%. (Singer Written Direct at 17.) This means that demand for Canadian signals grew more rapidly than demand for U.S. signals: Again, this alone would suggest an increase in the CCG share of copyright royalties.

Taken together, these data reinforce the notion that the fee generation method should be applied to 2000-2003 data rather than repeating the use of 1998-1999 data. The CARP faced a similar issue in its consideration of the cable operator survey evidence, covering the years 1996 through 1999, presented by Dr. Ringold in its distribution of 1998-1999 royalties. The Panel concluded, "[T]he Panel is unpersuaded by Dr. Ringold's advocacy of a four-year survey average. Perhaps the Panel reposes more confidence in her survey than Dr. Ringold herself. But we see no reason *not* to focus exclusively on the survey responses for 1998 and 1999 – the years for which we are distributing royalties." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 73.) Similar reasoning would apply to the fee generation method.

4. Conclusions

I have examined the testimony of Linda McLaughlin and Harold Singer on whether to apply the fee generation method to 2000-2003 fees in order to allocate copyright royalties for Canadian distant signals carried by U.S. cable systems. McLaughlin argues that the compulsory licensing system that establishes the distant signal fee structure is arbitrary, causing fees to bear little or no coherent relationship with the relative value of distant signals. Singer notes that in

previous litigation over the 1998-1999 fees, CARP was satisfied that the fee generation method would take reasonable account of obvious changes in certain marketplace measures since the 1990-1992 fees were allocated. Singer states that those same measures changed much less between 1998-1999 and 2000-2003, so much less, in fact, that he concluded they did not amount to a material change in circumstances. He argues that rather than allocate 2000-2003 according to the results of the fee generation method for those years, fee should again be allocated according to the results of applying the fee generation method to 1998-1999 data.

I believe that both these broad arguments are mistaken. Fees arising from compulsory licensing inevitably appear arbitrary and generate numerous anomalies. But the compulsory licensing mechanism itself is a reasonable result of legislation closely watched and informed by the most interested buyers and sellers of programming provided through distant signals, and those same parties. The fee schedule largely coheres with basic economic principles despite its oddities, and there are compelling reasons to believe that fees paid bear a reasonable relationship with the relative value of the distant signals and the programming they contain. This applies specifically to Canadian fees paid by cable systems that pay minimum fees because they carry 1.0 DSE or less of distant signals. The natural experiment offered by the 1998 switch in the status of WTBS makes clear that rather than providing negligible value, Canadian signals carried by minimum-fee systems generally provide substantial value to those systems, probably exceeding the minimum fee itself. Moreover, repeated use of the fee generation method automatically takes account of the cumulative effect of large and small changes in market circumstances, including the data provided by Singer that suggest a continuing shift toward Canada programming. For all the reasons discussed above, my opinion is that the fee generation method reasonably measures relative value and that application of that method to the pool of year 2000-2003 fees makes far more economic sense than using the results of the fee generation method applied to year 1998-1999 fees.

DECLARATION OF JOHN E. CALFEE, Ph.D.

I, John E. Calfee, declare under penalty of perjury under the laws of the United States of America that the foregoing written rebuttal testimony prepared for submission by the Canadian Claimants Group to the Copyright Royalty Judges is true and Correct..

Executed on July 23, 2009.

John E. Calfee, Ph.D.

Appendix A

JOHN E. CALFEE

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EDUCATION:

Ph.D. Economics, 1980, University of California, Berkeley
M.A. International Relations, 1969, U. of Chicago
B.A. Mathematics, 1963, Rice U., Houston, Texas

PROFESSIONAL AFFILIATIONS:

American Association for the Advancement of Science
American Marketing Association
American Public Health Association
Association for Consumer Research (Director, 1988-90)
Journal of Public Policy and Marketing (editorial review board, 1992-1999, 2002-present)

EMPLOYMENT:

January 1995 - present: Resident Scholar, American Enterprise Institute.
July 1994 - December 1994: Adjunct Scholar, American Enterprise Institute.
July 1993 - June 1994: Visiting Senior Fellow, Brookings Institution, Washington, D.C.
August 1990 - June 1993: Associate Professor of Marketing, Graduate School of Management, Boston University
Fall 1986 - June 1990: Assistant Professor of Marketing in the College of Business, University of Maryland.
Sept. 1980 - February 1987 (part-time after Sept. 1986): Special Assistant to the Director, Bureau of Economics, Federal Trade Commission (previously Deputy Assistant Director and Staff Economist)
Sept. 1975 - Sept. 1980: Graduate study, part-time teaching, U. California, Berkeley
Oct. 1969 - Sept. 1975: Pacific Telephone and Telegraph, San Francisco, CA (statistical consulting, computer programming and operations).

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Invited testimony in hearings on drug safety and the FDA, House Committee on Appropriations, Subcommittee on Agriculture and FDA, Feb. 27, 2008.

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Expert testimony on alcoholic beverage advertising, before the New Zealand Advertising Standards Authority, April 1998.

Testimony on alcoholic beverage advertising, before the Baltimore City Council, December 9, 1993.

Invited testimony on the regulation of marketing and advertising; testimony and prepared statement printed in "Oversight of FTC's Shared Responsibilities," Hearing before the Subcommittee on Transportation and Hazardous Materials of the Committee on Energy and Commerce, House of Representatives, 102nd Congress, 1st Session, November 21, 1991. GPO: Serial No. 102-92, p. 165-178.

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Expert statement on the economic aspects of "Backdoor Rulemaking" at the Federal Trade Commission, on behalf of the Jenny Craig Corp., in connection with FTC litigation in the weight-loss industry, July 1994.

Designated as an expert witness for Exxon on the economic effects of punitive damages, in the Exxon Valdez litigation; deposed December 1993, but did not testify.

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REFEREEING ACTIVITIES: Addison-Wesley Publishing Co. (consumer behavior textbook); *Advances in Consumer Research; Advances in Marketing and Public Policy;* American Marketing Association *Proceedings;* American Marketing Association dissertation competition; *Economic Inquiry*; *Health Affairs;* Institute of Medicine; *International Journal of Pharmaceutical Medicine; International Review of Law and Economics; Journal of Advertising; Journal of Business Ethics; Journal of Business Research; Journal of Consumer Research; Journal of Health Politics, Policy and Law; Journal of Industrial Economics; Journal of Public Policy and Marketing* (editorial review board, 1992-1999); *Journal of Law, Economics, and Organization; Managerial and Decision Economics; Nature Reviews Drug Discovery; Personalized Medicine; Pharmacoeconomics; Quarterly Review of Economics and Business; Regulation*; Smith Richardson Foundation.

Rebuttal Testimony of John E. Calfee, Ph.D.

CORRECTED AUGUST 31, 2009

Submitted on Behalf of the Canadian Claimants Group
Docket No. 2008-2 CRB CD 2000-2003

My name is John E. Calfee. I am submitting this testimony in the Rebuttal Phase of the Copyright Royalty Judges' proceedings in the matter of the Distribution of the 2000, 2001, 2002, and 2003 Cable Royalty Funds. I offer this testimony on behalf of the Canadian Claimants Group (CCG) and not as an employee of the American Enterprise Institute, which does not take institutional positions on specific legislation, litigation, or regulatory proceedings. I have been asked to address the written and oral direct testimonies of Linda M. McLaughlin and Harold Singer, with reference to other testimony when necessary.

1. Qualifications

I received my Ph.D. in economics in 1980 from the University of California at Berkeley. My dissertation was on potential demand for electric vehicles. The goal of that research was to estimate consumer demand for products that were not in the marketplace. To deal with the fact that the market could not provide prices and thus could not permit consumers to reveal their valuation of competing products, I used a combination of survey research and econometric methods developed by my thesis supervisor, Daniel McFadden. My first job after receiving my Ph.D. was at the Bureau of Economics at the Federal Trade Commission, where I was a staff economist and later a Deputy Assistant Director and Special Assistant to the Director of the Bureau of Economics. At the FTC, I became familiar with interactions between government and industry and observed the ways in which government regulators took account of the preferences and interests of various parties affected by their regulations, including the role of public comments in regulatory rulemaking. When at the FTC and since then, most of my research and publications have focused on the operation of regulated markets. Among the specific topics I have written on are: the measurement of consumer demand in the absence of actual market

prices (as in my research with Clifford Winston on the value of avoiding congestion when commuting), the influence of regulation on health information in food advertising and on the content of pharmaceutical advertising, the impact of price regulation on research and development, and the interactions between the pharmaceutical industry and the Food and Drug Administration. I have also testified in hearings before the U.S. House of Representatives and the U.S. Senate, and before the Food and Drug Administration.

Finally, I provided written rebuttal testimony for the Canadian Claimants Group in the 1990-1992 and 1998-1999 Cable Royalty Distribution Proceedings. I was not called to provide oral testimony in either hearing, however.

A copy of my CV is attached as Appendix A.

2. McLaughlin Testimony

I address three main points in the McLaughlin testimony: (1) Whether the compulsory licensing system for distant signal fees is completely arbitrary; (2) The relationship between distant signal carriage fees and relative value; and (3) The value of Canadian distant signals carried by systems paying the minimum fee.

A. Is the compulsory licensing system for distant signal copyright royalties completely arbitrary?

In her testimony, McLaughlin states that that "The payment rules [for distant signal fees] are arbitrary; they were established by legislative compromise, not relative market value." (McLaughlin Written Direct at 3.) In support, she cites (Id. at 3, n. 4) the November 19, 1982 findings of the Copyright Royalty Tribunal: "The rates were established as a legislative compromise, they are arbitrary, and they were intended to require only a minimum payment on the part of cable operators [footnote in original omitted]." (*Copyright Royalty Tribunal Adjustment of the Royalty Rate for Cable Systems*, Docket No. CRT 81-2, Nov. 19, 1982, 47 FR 52146 at 54.) In general, her testimony suggests that the compulsory licensing plan generating the fees at issue in these hearings is arbitrary and therefore the fees cannot be related to relative value. The purpose of this compulsory licensing plan, however, is to avoid the huge transaction

costs that would be required for direct negotiations among a large number of buyers and sellers of programming content. The task is greatly complicated by the fact the systems must import entire signals (i.e., everything that is broadcast by a specific Canadian, Mexican or American distant station), rather than selecting specific programs for distant carriage. A recent report from the U.S. Copyright Office describes the plan's origins:

> "At the time, it was not realistic for hundreds of relatively small cable operators to negotiate individual licenses with dozens of copyright owners, so a practical mechanism for clearing rights was needed. As a result, Congress created the Section 111 statutory license. Section 111 permits cable systems to carry distant broadcast signals, while compensating copyright owners for the public performance of their works, without the transaction costs associated with marketplace negotiations for the carriage of copyrighted programs." (*Satellite Home Viewer Extension and Reauthorization Ac*t *Section 109*: a Report of the Register of Copyrights, U.S. Copyright Office, June 2008, at 3.)

Any such compulsory licensing system is bound to introduce anomalies (as explained in more detail below), including seemingly arbitrary fees. But the parties with the greatest interest in the compulsory licensing system at issue – including cable system owners and the diverse groups of owners of programming copyrights – were involved in creating these arrangements. (*See* House Report No. 94-1476, 17 USC §111, at. 8, below.) These and other interested parties have been free to suggest modifications during the many years in which the system has been in force. As a result, it is most unlikely that the licensing fee arrangements being enforced by Copyright Royalty Judges are completely arbitrary and bear no relationship to the underlying economic forces or to the preferences of copyright owners and cable system operators. Indeed, it is clear from various sources that the compulsory licensing system is a creature of legislation informed by continued industry input (from both buyers and sellers of distant programming), and that the industry has adapted its practices to these rules. For example, the June 2008 report of the Register of Copyrights, "Satellite Home Viewer Extension and Reauthorization Act Section 109 Report," notes that "Congress enacted Section 111 after years of industry input . . ." (at. i), and that "Any changes to the Section 111 statutory structure will disrupt settled expectations" (at. ix). The National Association of Broadcasters, in its July 2, 2007 comments to the U.S. Copyright Office ("Comments of the National Association of Broadcasters," In re Section 109 Report to Congress, Docket No. 2007-1, at. 24-25), emphasized that historic FCC carriage rules, including carriage rates, "reflected market realities that continue to exist today, and have

produced longstanding carriage patterns upon which stations, cable operators, and cable subscribers have come to rely" (p. 25).

In fact, there are numerous ways in which essential features of the fee system reflect economic and institutional realities. An example is the assignment of DSE values to various classes of distant signals, something the McLaughlin testimony criticizes in some detail. (McLaughlin Written Direct at 6-7). On the whole, these assignments appear to reflect the nature of the programming carried by these classes when DSE values were assigned. Thus distant network-affiliated stations mainly carried programs that were also available locally, although not necessarily in the same time slots. Similarly, to varying degrees, the same would be true of public television stations to the extent they broadcast programming obtained through the Public Broadcasting Service. The Canadian stations, on the other hand, carried large amounts of unique programming that was not otherwise available to American systems. All this is consistent with the relative magnitude of DSE values.

Much of this reasoning is illustrated in the House of Representatives report on 17 U.S.C. § 111, the governing statute. That report states:

> By contrast, their retransmission of distant non-network programing by cable systems causes damage to the copyright owner by distributing the program in an area beyond which it has been licensed. Such retransmission adversely affects the ability of the copyright owner to exploit the work in the distant market. It is also of direct benefit to the cable system by enhancing its ability to attract subscribers and increase revenues. For these reasons, the Committee has concluded that the copyright liability of cable television systems under the compulsory license should be limited to the retransmission of distant non-network programing.
>
> In implementing this conclusion, the Committee generally followed a proposal submitted by the cable and motion picture industries, the two industries most directly affected by the establishment of copyright royalties for cable television systems. Under the proposal, the royalty fee is determined by a two step computation. First, a value called a "distant signal equivalent" is assigned to all "distant" signals. Distant signals are defined as signals retransmitted by a cable system, in whole or in part, outside the local service area of the primary transmitter. Different values are assigned to independent, network, and educational stations because of the different amounts of viewing of non-network programing carried by such stations. For example, the viewing of non-network programs on network stations is considered to approximate 25 percent. These values are then combined and a scale of percentages is applied to the cumulative total. (House Report No. 94-1476, 17 U.S.C. §111, p. 8.)

B. The relationship between distant signal carriage fees and relative value.

The fee generation system at issue in these proceedings can be broken into two components: (1) the determination of distant signal royalty fees to be paid by cable systems; and (2) the allocation of aggregate paid-in fees to various signal types. I address the pay-in structure first, and then turn to allocation. In both cases, the last Copyright Arbitration Royalty Panel (CARP) has emphasized that the goal is not to ascertain the actual market value of various programming, but only the relative value of programming. (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds,* Oct. 21, 2003, at 10 ff.).

McLaughlin states that royalty fees for distant signals bear no relationship to relative value. Her first argument in support of this proposition is that fees are generated by a compulsory licensing system that was "established by legislative compromise, not relative market value." (McLaughlin Written Direct at 3; Transcript of McLaughlin Oral Testimony at 628.) From this, she infers that fees must be unrelated to relative value. This conclusion is not warranted. The simple fact that fees arise from compulsory licensing law does not imply that fees are unrelated to relative value. As I described above, the compulsory licensing mechanism used for distant signal carriage fees was not constructed in a completely arbitrary fashion, but rather was the result of compromises among interested parties including those paying and those receiving royalties, all with the goal of eliminating unreasonably costly transactions in favor of a simple fee structure that is designed only to provide a reasonable relationship, on average, among the various interests.

McLaughlin also describes how the compulsory licensing system can create anomalous outcomes. For example, a higher-valued signal might generate a lower fee than a less-valued signal. (McLaughlin Written Direct at 3-4.) In her numerical example, she shows that if two signals provide different relative value ($25 and $75), but generate the same fees ($20 each), there will either be a disparity between relative values and fee allocation, or a disparity between relative value and what is actually paid for the signals. But this anomaly is simply a result of setting equal fees for two signals in the same class. This kind of thing is unavoidable in a compulsory licensing mechanism, simply because fees are not separately negotiated for each distant signal.

To address McLaughlin's claim that fees and relative values are essentially unrelated, one has to examine how the fee system works in practice. Much of McLaughlin's testimony focuses on specific aspects of fee calculation for systems that subscribe to more than one distant signal. An examination of these aspects of compulsory licensing system reveals strong relationships between fees and the relative value of distant signals.

i. Carriage fees and service tiers: One aspect of the fee system addressed by McLaughlin is that royalties are calculated as a percentage of cable system revenues for the relevant service tiers. Because systems can exercise considerable discretion in arranging tiers, the effect is to alter royalties fees paid in even when distant signal carriage is unchanged. In particular, systems probably reduce carriage fees by placing distant signals in relatively low-priced tiers, which reduces copyright royalties because they are calculated as a percentage of tier revenues. This applies to all distant signals, however, and appears to have no bearing on the extent to which fees for various distant signals are correlated with relative value.

ii. The designation of 3.75% signals: McLaughlin also describes the arbitrariness of the designation of 3.75% signals. Under certain circumstances, when a system imports two or more distant signals, one or more of those signals must be paid for at the 3.75% rate, in which case the signal generates a fee of 3.75%, nearly four times the 0.956% for the first signal. When the cable operator can select which signal to treat as the 3.75% signal or signals by designating one or more signals as "permitted", the designation made by the cable system may be seen as arbitrary. The McLaughlin testimony emphasizes that this anomaly is "not minor" (McLaughlin Written Direct at 6). The testimony simply describes the 3.75% system, however. It does not provide any reason to think that the anomaly's practical effects would be significant, however, nor does it suggest how to deal with the anomaly. Suppose a system initially carries one distant signal and pays the minimum fee of 0.956%. Suppose it adds a second signal that triggers a 3.75% designation. That increases the fee from 0.956% to 4.706% (3.75% + 0.956%). But the system could simply drop the first signal and replace it with the second one, keeping the fee at 0.956%. By choosing to keep both signals, the system reveals that each one is worth at least the difference between the minimum fee and the new fee, i.e., 3.75%. For example, suppose a system is considering the carriage of two distant signals, one with a value to the system of 3.5% and the other, 2.5%. Either signal would be worth carrying while paying the minimum fee of

0.960%, but the first signal would provide more value (3.5%), yielding a net value after fees of 2.54% (3.50% minus 0.96%). If the system adds the second signal, total value would increase to 6.0%, but total fees would increase by 3.75%, from 0.96% to 4.706%, so that net value would decrease from 2.54% to 1.294% (6.0% minus 4.706%). The system would stick with just the first signal even though the two signals together would be worth substantially more than the total fee including the 3.75%. This reflects the fact that the first signal is a relative bargain, costing only the minimum fee, compared to the second signal, which costs 3.75%. If the system carries both signals, each must be worth at least 3.75%. If both signals were worth 3.5%, for example, carriage of just one would yield net value of 3.5% - 0.96% = 2.54%, while carriage of both would yield net value of 7.0% - 4.706% = 2.29%, which is less than the 2.54% yield from carrying only one signal.

This logic carries through regardless of which signal is designated as the 3.75% signal. A reasonable way to deal with this situation is to split the royalties equally among the originators of the signals. I have been informed that in order to reflect these conditions, Cable Data Corporation (CDC) has examined the cable systems that carried a distant Canadian station and paid 3.75% royalties and reallocated the royalties so that both distant signals receive an equal allocation of the combined base and 3.75% royalty payments.

iii. The impact of the declining fee scale for multiple distant signals: A third aspect of the fee schedule for distant signals discussed by McLaughlin is the declining or "sliding" fee scale: 0.956% of the system's gross receipts for the first DSE, 0.630% for the second through fourth, and 0.296% for the rest (these rates were slightly lower during period 2000-1). This sliding scale is the outcome of the legislative process discussed above as involving the parties with the greatest interest in constructing a reasonably efficient mechanism to eliminate the costs of multitudes of separate negotiations and transactions. The fee schedules in effect in 2000 through 2003, i.e., the actual royalty rates and the revenues required to be a Form 3 system, were the result of settlement of the inflation rate adjustment proceeding between cable operators and copyright owners. (*See* Library of Congress, *Adjustment of Cable Statutory License Royalty Rates*. 65 Fed Reg. 64622 (Oct 30, 2000).) The fee schedule is also a reasonable way to deal with the economic reality that not all distant signals are of equal value, so that systems tend to select the most valuable signals first when deciding which and how many signals to import. The

designation of which of two or more signal generates the initial, largest fee, is often arbitrary, however. McLaughlin argues that this is a significant flaw in the compulsory licensing system. But as she points out in her written testimony, "As a practical matter, during 2000-03 only a very small amount of importation occurred above one DSE. The average subscriber in Form 3 systems with distant signals received 1.2 DSEs." (McLaughlin Written Direct at 8.)

The declining fee schedule appears to be an example of how seemingly striking anomalies in compulsory licensing can turn out to be of little practical importance. This is illustrated in a series of calculations of fee data. The rebuttal testimony of David Bennett in the prior distribution proceedings over the 1998 and 1999 royalty pool testimony included the results of a "min/max" exercise in which Canadian base rate royalties were calculated twice, once with the Canadian distant signal designated to generate the highest possible fee (0.893% at the time, rather than 0.956% for the present proceedings), and again with a Canadian signal designated to generate the lowest possible fee (usually the 0.563% rate then used for 2nd through 4th signals), depending on the number of signals actually carried by each cable system carrying a Canadian distant signal. The results, based on the Bennett testimony, are reproduced in Table 1. (See Exhibit CDN-5, Tab C, at 4-5.) The difference was quite small. For period 1999-2, for example, the maximum amount of $1,428,206 is only about 10% greater than the minimum amount of $1,293,624.

Table 1:

Base Royalty Fee Min/Max Calculation,

1991-2, 1992-2, 1998-2, and 1999-2

Accounting Period	Minimum Canadian Base Rate Royalties	Actual CDC Allocation of Base Rate Royalties	Maximum Canadian Base Rate Royalties	Min Base Fee As % of Actual	Min Base Fee As % of Actual
1991-2	$1,010,951	$1,262,459	$1,573,058	80.08%	124.60%
1992-2	$1,072,095	$1,337,176	$1,654,633	80.18%	123.74%
1998-2	$1,050,862	$1,097,286	$1,183,725	95.77%	107.88%
1999-2	$1,293,624	$1,317,249	$1,428,206	98.21%	108.42%

In the present hearings, rebuttal testimony from Jonda Martin, President of the Cable Data Corporation, will provide a new min/max analysis for the years 2000 through 2003. The results of Ms. Martin's analysis are presented in Table 2. Just as in the prior proceeding, the differences are quite small. For the year 2003, for example, the maximum amount of $4,019,290 is about 11% greater than the minimum amount of $3,622,282.

Table 2:

Base Royalty Fee Min/ Max Calculation, 2000-2003

Year	Minimum Canadian Base Rate Royalties	Actual CDC Allocation of Base Rate Royalties	Maximum Canadian Base Rate Royalties	Min Base Fee As % of Actual	Max Base Fees As % of Actual
2000	$2,649,851	$2,760,030	$2,899,995	96.01%	105.07%
2001	$2,844,414	$2,947,551	$3,087,415	96.50%	104.75%
2002	$3,298,580	$3,456,589	$3,660,761	95.43%	105.91%
2003	$3,622,282	$3,800,001	$4,019,290	95.32%	105.77%

As can be seen, the CDC fee allocation is roughly the mid-point, within about 5% in either direction, of the highest and lowest possible royalty allocation for Canadian signals. It is clear that during 2000-2003, as in 1998-1999, fee generation as reported by CDC is quite robust with respect to the assignment of the order of signals and their sliding fees.

iv. The assignment of DSE values to classes of distant signals: Finally, a fourth aspect of the distant signal fee schedule discussed by McLaughlin pertains to the assignment of 0.25 versus 1.0 DSE to various classes of distant signals. Her testimony argues that Canadian signals are 1.0 DSE even though they carry significant programming that is duplicative of local programming, as do network stations, which are only 0.25 DSE signals. The testimony does not indicate the extent of duplicative programming, however, and evidence produced in the CCG's direct case indicates that the bulk of Canadian distant signal programming is Canadian in origin. (*See* Testimony of Janice de Freitas, Exhibit CDN-1 at 6-8, and Tab CDN-1-Q.) In any event, this is essentially just a criticism of the legislative findings that led to the structure of the compulsory licensing system. In my earlier discussion of how the compulsory licensing was

created through legislation, it was clear that the determination of DSE weights was informed by discussion among the interested parties of such central issues as the extent of duplicative programming among distant and local signals.

C. The value of Canadian distant signals carried by systems paying the minimum carriage fee.

Cable systems that carry 1.0 DSE or less are required to pay as the minimum fee, the base rate fee for 1.0 DSE, equal to 0.956% of combined revenues from the highest tier including a distant signal plus lower tiers (i.e., gross receipts). McLaughlin states that when cable systems pay the minimum fee, there is no reason to think that the distant signals carried by those systems provide significant value to those systems (McLaughlin Written Direct at 7-8). In particular, McLaughlin argues that distant Canadian signals can be assumed to be of negligible value to systems that carry no other distant signal and therefore pay the minimum fee. The implication is that to extent that the pool of paid-in fees consists of minimum fees from systems that subscribe to one or more distant signals, there is no reasonable way to assign relative value to these distant signals.

There are several reasons why we can assume that even for minimum-fee systems, all or nearly all distant Canadian signals are of substantial value, often comparable to or exceeding the minimum fee. The switch of WTBS from a broadcast signal to a cable network in 1998 provides a useful natural experiment for assessing the value of Canadian distant signals. In my rebuttal testimony in the 1998-1999 proceedings, I briefly noted that many Canadian signals were carried by systems paying the minimum fee, but that many or most of the those systems had previously carried Canadian signals in addition to a 1.0 DSE signal. In that analysis, I relied partly upon data from the CDC. For the current proceedings, I requested more comprehensive data from CDC. One item I also initially reviewed was Settling Parties' Exhibit SP-7, which was a report titled CDINDEX, containing a printout of detailed data by cable system. However, the report was incomplete for several years leading up to the WTBS switch in 1998; in particular, Exhibit SP-7 lacked information on WTBS carriage in the relevant years. I have since been provided with an updated version of this report containing complete data sets including TBS carriage. The replacement CDINDEX list of detailed cable system data is provided as Exhibit CDN-R-2-A to

my testimony. CDC also provided me with the data for Table 3, below.

The CDC data show that in the period 1997-2, just before the WTBS switch, 95.2% of cable systems carried WTBS, which was a 1.0 DSE signal. Systems that also carried a Canadian distant signal had to pay at least the base fee of 0.956% plus 0.630% (the fee for a second DSE) of gross receipts. This indicates that for a typical system, the first Canadian distant signal was worth at least 0.630%. Canadian signals that were valued at less than 0.630% (which was also charged for the 3rd and 4th distant signal) would not have been carried.

Let us suppose, as the McLaughlin testimony suggests, that many of the Canadian signals carried after the WTBS switch were worth relatively little – say, 0.5% or less of gross receipts. If so, most of those signals would not have been carried before the WTBS switch because they would have incurred a fee of 0.63% after paying the basic fee for WTBS itself. McLaughlin's argument therefore predicts that we should observe a disparity between Canadian signal carriage before and after the WTBS switch, with substantially fewer signals being carried before the switch. This can be tested with data. Table 3 presents data for periods 1990-1 (the first half of 1990) through 2003-2 (the second half of 2003) on Form 3 systems (which account for almost all royalties). The table displays the number of Form 3 systems, the number and percentage of Form 3 systems with zero DSEs, the number with 1 or more Canadian distant signals, the number with exactly one Canadian distant signal, the number with two or more, and the number of Form 3 systems for which a Canadian distant signal is the only distant signal carried. It can be seen that during 1990-1 through 1997-2, periods in which WTBS was classified as a distant signal, very few systems carried only a Canadian signal and no other distant signal (2 systems at the most) – reflecting the fact that nearly all systems already carried WTBS at 1.0 DSE. This means that practically all systems importing a Canadian distant signal incurred a fee of 0.630%. Between 61 and 68 systems carried one or more Canadian distant signal, along with one or more other distant signals. Of those, between 47 and 51 (48 in 1997-1, 51 in 1997-2) carried exactly one Canadian distant signal.

Additional information about the value of Canadian signals can be inferred from the facts that virtually no systems carried only a single Canadian signal and no other distant signal, and that many systems carried more than one Canadian signal (again, see Table 3). The value of individual Canadian signals is bound to vary greatly among the various cable systems, as

reflected in the frequent decision to carry more than one signal. It is most unlikely that each system importing a single signal happened to value it at exactly 0.63% or slightly more. Far more likely is that valuations, while all being at least 0.63%, ranged well beyond that. Similar reasoning, albeit with less force given the fewer number of signals involved, applies to the 2nd or 3rd or 4th signals in systems that imported more than one Canadian distant signal. The June 2008 report of the Register of Copyrights, "Satellite Home Viewer Extension and Reauthorization Act Section 109 Report," emphasized that "Section 111 has proven to be an efficient mechanism to clear copyrighted works at below-market rates" (at. vii). Also, in its July 2, 2007 comments to the U.S. Copyright Office ("Comments of the National Association of Broadcasters," In re Section 109 Report to Congress, Docket No. 2007-1) The National Association of Broadcasters pointed out that even the most expensive signals, 3.75% signals, provide copyrighted programming at "below market" rates (at 22). There seems to be no reason why Canadian signals would be an exception to this general observation.

In 1998-1, immediately after the switch, 51 systems carried a single Canadian signal. During 2000-2 through 2003-2, between 47 and 53 systems carried a single Canadian signal. Clearly, the WTBS switch had virtually no impact on cable operator's decision to carry Canadian distant signals– neither on the number of systems importing a single Canadian signal nor on the number importing more than one Canadian signal. These numbers strongly indicate that even in systems paying the minimum carriage fee, Canadian signals provided significant value equal to or exceeding the 0.63% fee. Moreover, recalling why most of these signals were probably worth substantially more than 0.63% before the switch, there are sound economic reasons to think the signals imported for minimum fee system were probably worth at least 0.63% and in most cases, substantially more. An alternative scenario, of course, is that Canadian signals simply declined substantially in value after the WTBS switch but happened to be picked at the same rate because of other, unknown factors. That scenario does not seem plausible. Certainly, the McLaughlin testimony provides no support for such a scenario.

Table 3:

Canadian Distant Signal Carriage, 1990-2003

Accounting Period	Num. of Form 3 Systems	Form 3 Systems with 0 DSEs	0 DSE Systems as % of Total	Systems with 1 or more Canadian Distant Signals	Systems with 1 Canadian Distant Signals	Systems with 2 or more Canadian Distant Signals	Systems with only Canadian Distant Signals
1990-1	2,105	16	0.760%	68	50	18	0
1990-2	2,124	12	0.565%	67	48	19	0
1991-1	2,200	13	0.6%	68	48	20	0
1991-2	2,202	12	0.5%	63	46	17	0
1992-1	2,250	14	0.6%	65	47	18	0
1992-2	2,271	16	0.7%	66	48	18	1
1993-1	2,347	14	0.6%	66	47	19	1
1993-2	2,287	15	0.7%	68	49	19	2
1994-1	2,241	10	0.4%	66	49	17	2
1994-2	2,213	14	0.6%	63	49	14	1
1995-1	2,242	12	0.5%	64	50	14	1
1995-2	2,301	12	0.5%	63	49	14	2
1996-1	2,343	15	0.6%	61	47	14	2
1996-2	2,383	26	1.1%	61	48	13	2
1997-1	2,334	36	1.5%	62	48	14	2
1997-2	2,346	40	1.7%	65	51	14	2
1998-1	2,344	459	19.6%	66	51	15	25
1998-2	2,363	437	18.5%	65	51	14	25
1999-1	2,312	382	16.5%	59	45	14	20
1999-2	2,296	378	16.5%	62	48	14	22
2000-1	2,307	380	16.5%	63	48	15	22
2000-2	1,898	311	16.4%	58	47	11	22
2001-1	1,853	325	17.5%	60	49	11	21
2001-2	1,818	312	17.2%	65	53	12	20
2002-1	1,759	306	17.4%	62	50	12	17
2002-2	1,723	308	17.9%	65	48	17	18
2003-1	1,687	300	17.8%	63	50	13	21
2003-2	1,648	272	16.5%	62	49	13	22

Source: CDC.

3. Singer Testimony

Singer's testimony focuses on the role of "changed circumstances" between the copyright royalty proceedings for years 1990-1992, 1998-1999, and 2000-2003. When the CARP used the fee generation method to award an increased share of copyright royalties to the Canadian Claimants Group in the 1998-1999 distribution proceedings, compared to its share in the 1990-1992 proceedings, the CARP and the Canadian Claimants Group cited several changed circumstances – most of them triggered by the WTBS switch at the end of 1997 – to explain why the Canadian Claimants Group share should be larger and why the fee generation method calculated a larger share for the Canadian Claimants Group. Singer's argument is that if similar changed circumstances did not occur between the 1998-1999 and 2000-2003 periods, there is no reason to apply the fee generation method to data from 2000-2003. Rather, awards should be identical to the results of applying the fee generation to the 1998-1999 data.

I believe this reasoning is unsupportable for three reasons. The first is that there is no reason to expect large, identifiable factors (particularly recurring factors) to be the prime causes of significant changes in relative values. The cumulative effects of relatively small changes can also be substantial, even if no large change can be identified. That is typical of markets generally.

The second problem with Singer's exclusive focus on large, identifiable factors is that relative values may be influenced by factors that cannot be identified at all, or if identified, are impossible to measure. For example, CBC programming has received numerous awards in recent years. Whether these awards reflected increased relative values, or even influenced those values, is probably impossible to determine. One can imagine many other potential factors – demographic changes in cable system communities, for example, or unexpected impact from DVD usage or even the altered fortunes of sports teams – which could exert substantial influence on cable system operators' choice of distant signals and the pricing of service tiers, without our being able to estimate the influence of those factors on relative values.

Third, there seems to be no reason why the fee generation results based on 1998-1999 data would be preferred over results using data for the years in which the royalties in question were actually collected. A chief virtue of the fee generation method is that despite its limitations,

it automatically takes account of whatever forces were at work during the relevant periods. This is clear from the CARP report of the distribution of 1998-1999 fees. After first discussing at length the impact of the WTBS switch, and then addressing the use of the fee generation method for the CCG award, the report noted, "Other than a substantial increase in relative shares of actual fees generated of both the Basic Fund and 3.75% Fund, the Panel does not discern any changed circumstances that would significantly affect the Canadians award." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 74). And later, "An assessment of changed circumstance, based upon an approximate doubling of relative fees, implicates a substantial increase from the last award . . ." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 74).

The function served by the fee generation method is similar to that of the successive Bortz surveys used in cable royalty distribution proceeding, which provided useful evidence on relative value without identifying any particular factors in the marketplace that might have affected those relative values. However, a new Bortz survey was required for each period for which the allocation of fees was at issue; previous survey results were bound to be less useful than those from a new survey conducted at the appropriate time. Thus, the CARP report of the distribution of 1998-1999 fees noted (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 31):

> "We note here that JSC adduced substantial evidence of changed circumstances for the purpose of supporting an increase in JSC's 1990-92 award [n. 14 omitted]. *See generally* JSC PFFCL 174-83. The Panel need not address this evidence. The Bortz survey, which subsumes all conceivable relevant changes, provides a much more reliable and objective measure of relative value."

Thus, rather than use the 1998-1999 date for the fee generation method, it makes far more sense to use 2000-2003 data. These data reflect, albeit imperfectly, the course of events since 1998-1999, including the impact of changes in the number and variety of signals available for carriage, changes in perceived attractiveness of programming, and other factors too numerous or too little understood to be listed here. The virtues of using recent data are borne out by much of the data provided by Singer. His Figure 4 presents data on the number of subscribers to U.S. and Canadian distant signals for 1998-1999 and 2000-2003. Subscribers to United States signals increased by 2.7% (from 65,552,925 to 67,336,460) while subscribers to Canadian signals

increased by 16.7% (from 2,436,998 to 2,843,673). His Appendix 4 makes this case as well showing steady growth for subscribers to Canadian signals while subscribers to US signals decrease or remain constant. All else equal, this would suggest an increase in the CCG's royalty share. Singer's Table 2 provides data on the average number of U.S. and Canadian distant stations carried per cable system for 1998-1999 and 2000-2003. The average number of U.S. distant stations increased by 12.3% (from 1.78 to 2.00), while the average for Canadian distant stations increased by 25% (from 0.04 to 0.05). Again, this factor alone suggests an increase in the CCG's royalty share. Finally, the Singer notes between 1998-1999 and 2000-2003, the share of fees generated by distant Canadian signals increased from 3.48% to 4.34%. (Singer Written Direct at 17.) This means that demand for Canadian signals grew more rapidly than demand for U.S. signals: Again, this alone would suggest an increase in the CCG share of copyright royalties.

Taken together, these data reinforce the notion that the fee generation method should be applied to 2000-2003 data rather than repeating the use of 1998-1999 data. The CARP faced a similar issue in its consideration of the cable operator survey evidence, covering the years 1996 through 1999, presented by Dr. Ringold in its distribution of 1998-1999 royalties. The Panel concluded, "[T]he Panel is unpersuaded by Dr. Ringold's advocacy of a four-year survey average. Perhaps the Panel reposes more confidence in her survey than Dr. Ringold herself. But we see no reason *not* to focus exclusively on the survey responses for 1998 and 1999 – the years for which we are distributing royalties." (CARP, *In the Matter of Distribution of 1998 and 1999 Cable Royalty Funds*, Oct. 21, 2003, at 73.) Similar reasoning would apply to the fee generation method.

4. Conclusions

I have examined the testimony of Linda McLaughlin and Harold Singer on whether to apply the fee generation method to 2000-2003 fees in order to allocate copyright royalties for Canadian distant signals carried by U.S. cable systems. McLaughlin argues that the compulsory licensing system that establishes the distant signal fee structure is arbitrary, causing fees to bear little or no coherent relationship with the relative value of distant signals. Singer notes that in

previous litigation over the 1998-1999 fees, CARP was satisfied that the fee generation method would take reasonable account of obvious changes in certain marketplace measures since the 1990-1992 fees were allocated. Singer states that those same measures changed much less between 1998-1999 and 2000-2003, so much less, in fact, that he concluded they did not amount to a material change in circumstances. He argues that rather than allocate 2000-2003 according to the results of the fee generation method for those years, fee should again be allocated according to the results of applying the fee generation method to 1998-1999 data.

I believe that both these broad arguments are mistaken. Fees arising from compulsory licensing inevitably appear arbitrary and generate numerous anomalies. But the compulsory licensing mechanism itself is a reasonable result of legislation closely watched and informed by the most interested buyers and sellers of programming provided through distant signals, and those same parties. The fee schedule largely coheres with basic economic principles despite its oddities, and there are compelling reasons to believe that fees paid bear a reasonable relationship with the relative value of the distant signals and the programming they contain. This applies specifically to Canadian fees paid by cable systems that pay minimum fees because they carry 1.0 DSE or less of distant signals. The natural experiment offered by the 1998 switch in the status of WTBS makes clear that rather than providing negligible value, Canadian signals carried by minimum-fee systems generally provide substantial value to those systems, probably exceeding the minimum fee itself. Moreover, repeated use of the fee generation method automatically takes account of the cumulative effect of large and small changes in market circumstances, including the data provided by Singer that suggest a continuing shift toward Canada programming. For all the reasons discussed above, my opinion is that the fee generation method reasonably measures relative value and that application of that method to the pool of year 2000-2003 fees makes far more economic sense than using the results of the fee generation method applied to year 1998-1999 fees.

DECLARATION OF JOHN E. CALFEE, Ph.D.

I, John E. Calfee, declare under penalty of perjury under the laws of the United States of America that the foregoing written rebuttal testimony prepared for submission by the Canadian Claimants Group to the Copyright Royalty Judges is true and Correct..

Executed on Aug. 31, 2009.

John E. Calfee, Ph.D.

CERTIFICATE OF SERVICE

I, L. Kendall Satterfield, hereby certify that on this 24 th day of July, 2009, a copy of the foregoing **Canadian Claimant Group's Rebuttal Case** was delivered by hand to DC based counsel, by FED EX next day delivery all other counsel and by e-mail to all counsel as listed below:

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