

October 13, 2008

Mr. Roger L. Stancil Town Manager Town of Chapel Hill 405 Martin Luther King Jr. Blvd. Chapel Hill, NC 27514

Re: FCC Form 1240 and FCC Form 1205

Enclosed are the required FCC Forms used for calculating the Basic Service Tier "BST" rates, and equipment and installation charges scheduled to become effective on January 15<sup>th</sup>, 2009.

Please call me at (919) 573-7115, if you have any questions regarding the enclosed forms.

Very truly yours,

Richard Bennett

Vice President, Finance

Time Warner Cable - Eastern Carolina Division

Enclosures:

1240 FCC Form 1205 FCC Form

#### DETERMINING REGULATED EQUIPMENT AND INSTALLATION COSTS "EQUIPMENT FORM"

Community Unit Identifier (CUID) of cable system	Date of Form S	Submission (mm/dd/yy)	
TIME WARNER CABLE CONSOLIDATED	09/30/08	09/30/08	
Name of Cable Operator			
TIME WARNER CABLE			
Mailing Address of Cable Operator			
101 INNOVATION AVENUE			
City	State	ZIP Code	
MORRISVILLE	NC	27560	
Name and Title of person completing this form:			
RICHARD BENNETT, VICE PRESIDENT, FINANCE			
Telephone number	Fax Number		
919-573-7115	919-573-7082		
Name of Local Franchising Authority			
TOWN OF CHAPEL HILL			
Mailing Address of Focal Franchising Authority			
405 MARTIN LUTHER KING JR. BLVD.	State	ZIP Code	
City	NC	27514	
CHAPEL HILL			
orm is being filed: [Enter an "x" in the appropriate box] In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 1225 Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 1225 OR In order to fulfill FCC rules requiring an annual filing of this form	11/2007 (mm/dd/yy)	ancie filim of this form, mars in m	
Enter the date on which you last filed this form: 10/0.  Note: This should be the date on which the rates last justified, by usin	ie either ECC Form 303 or th		

3. Indicate the corporate status of your cable system [Enter an "x" in the correct box] C-Corporation Subchapter S corporation Partnership Sole Proprietorship Other (Please explain below)

				Maintenance	Other 1.	Other 2.
٨	Equipment and Plant	Vehicles	Tools	Facilities	(Specify below)	(Specify below)
13	Gross Book Value	97,924,092	45,079,076	85,577,153	27,221,508	4,269,338
· .	Accumulated Depreciation	\$67,816,432	30,035,671	29,319,422	19,414,479	2,856,079
D	Deferred Taxes	4,265,813	3,007,742	975,512	349,233	-153,792
E	Net Book Value [B-(C+D)]	25,841,847	12,035,664	55,282,219	7,457,796	1,567,051
į:	Rate of Return	11.25%				
G .	Calculation of Gross-up Rate					
Gi	Federal Income Tax Rate	35,00%				
G2	State Income Tax Rate	5.59%				
G3	Net Total Income Tax Rate [(G1+G2)-(G1 x G2)]	38.63%				
G4	Adjustment to Reflect Interest Deductibility					
G4a	Actual Interest Amount	894,000,000				
G4b	Total Net Assets	43,560,188,000				
G4c	Base Return on Investment Amount [G4b x F]	4,900,521,150				
G4d	Interest Deductibility Factor [G4a/G4c]	18.24%				
G5	Effective Tax Rate [G3 x (1-G4d)] [C-Corps skip to G7]	31.58%				
G6	Adjustments for Non-C Corporations					
G6a	Base Return on Investment Amount [G4c]	4,900,521,150				
G6b ,	Distributions	24,000,000				
Gfw	Contributions (may not exceed G6b)	0				
G6d	Returns Subject to Income Tax [G6a-G6b+G6c]	4,876,521,150				
Gitu:	Returns Percentage Subject to Income Tax [G6d/G6a]	99.51%				
G7	Gross-Up Rate [C-Corps: 1/(1-G5) Other: 1/(1-(G5 x G6e))]	1.46				
H	Grossed-Up Rate of Return [F x G7]	16.41%				
I	Return on Investment Grossed-Up for Taxes [Ex H]	4,239,712	1,974,617	9,069,812	1,223,555	257,096
1	Current Provision for Depreciation	13,826,898	4,973,348	4,546,820	3,523,113	777.716
κ	Annual Capital Costs [1+3]	18,066,610	6,947,965	13,616,632	4,746,667	1.034,812
ı,	GRAND TOTAL [sum of Line K entries]	44,412,687				

Box 1.

Specify: Other 1. Test Equipment, Computers, Office Furniture, Radios

Specify: Other 2. Leasehold Improvements

		7 00 1 1711111 12					
SCHET	ULE B: ANNUAL OPERATING EXPENSES FOR SERVICE	E INSTALLATION AN	D MAINTENANCI	OF EQUIPMENT			
		Salaries				Other I.	Other 2,
		& Benefits	Supplies	Utilities	Other Taxes	(Specify below)	(Specify below)
٨	Annual Op. Expenses for Service Install, and Maint, of Equip.	296,369,539	23,564,152	10,838,492	6,828,734	38,287,007	23,599,693
В	GRAND TOTAL Isum of Line A entries	399 487 617					

Box 2

Specify: Other 1. Vehicle Lease and Maintenance, Converter Control, Converter Repair, R&M, Contract Labor

Specify: Other 2. Office Rent, Customer Service, MIS, Supplies, Buildings, Insurance, Equipment Rent

^	Equipment	Remote 1	Remote 2	Remote 3	Converter 1	Converter 2	Converter 3	Other Equip.
13	Total Maint/Service Hours	265,469		0	3,844	2,532,627	- 0	1,23
•	Total # of Units in Service	7,584,833	0	0	76,558	7,914,459	0	19,574
)	Gross Book Value	58,028,591	0	0	2,209,676	2,674,257,454	0	1,694,896,48
;	Accumulated Depreciation	37,250,555	0	0	2,209,676	1,747,054,676	0	1,054,005
ř.	Deferred Taxes	-166,787	0	0	0	109,316,931	0	-38,359
ì	Net Book Value [D-(E+F)]	20,944,823	0	0	o o	817,885,847	0	679,250
ł	Grossed-Up Rate of Return [From Sched. A, Line H]	16.41%						
	Return on Investment Grossed-Up for Taxes [G x H]	3,436,288	0	0	O	134,185,481	0	111,446
	Current Provision for Depreciation	12,106,274	()	0	Ð	426,046,620	0	421,48
ί	Annual Capital Costs [I + J]	15,542,561	0	0	Ð	560,232,100	0	532,921
	GRAND TOTAL [sum of Line K entries]	576,307,582						

Box 3.

۸.	Average Hours per Unwired Home Installation (attach an explanation)	1.1
B.	Average Hours per Pre-Wired Home fustallation (attach an explanation)	0.8
:	Average Hours per Additional Connection Installation at Time of Initial Installation (attach, an explanation)	0,5
),	Average Hours per Additional Connection Installation Requiring Separate Installation (attach an explanation)	0,8
i. Item l	Other Installation (by hem Type):  1. Truck Tup	" <del></del>
	Average Hours per Installation (attach an explanation)	0,0
Item	2. (Specify)	
	Average Hours per Installation (attach an explanation)	0.0
ltem	3. (Specify)	
	Average Hours per Installation (attach an explanation)	0.0

WORKSHEET FOR CALCULATING PERMITTED EQUIPMENT AND INSTALLATION CHARGES	
STEP A. Hourly Service Charge	
Total Capital Costs of Installation and Maintenance [Schedule A, Box 1]	44,412,687
2 Total Annual Operating Expenses for Installation and Maintenance [Schedule B, Box 2]	399,487,617
3 Total Capital Costs and Operating Expenses for Installation and Maintenance [Line 1 + Line 2].	443,900,304
4 Customer Equipment, and Installation Percentage (attach an explanation).	99.96%
5 Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment [Line 3 x Line 4]	443,733,306
6 Total Labor Hours for Maintenance and Installation of Customer Equipment and Services	8,710,062
7 Hourly Service Charee (HSC) (Line 5)Line 6)	50.94

LATIO	NS (place an "x" in the appropriate box)
	Installations billed by the hour based on the HSC calculated in Line 7.
х	Installations billed as a standard charge.

	STEP B. Installation Charge		
R Uniform HSC for all	installations (From Step A, line 7)		n/a
OR			
9 Average Charge for	Installation Types		
a. Unwired Home In	tellation.		
a1. BSC [Line 7]	1437,61001	50.94	
	s per Unwired Home Installation (Schedule D, Line A)	1.19	
	wired Home Installation [a1 x a2]		6
h, Pre-wired Honic II	stallation		
b1, HSC [Line 7]		50,94	
	s per Pre-wired Home Installation (Schedule D, Line B)	0.82	
h3, Charge per Pro	-wired Home Installation [b1 x b2]		4
c. Additional Connec	tion Installation at Time of Initial Installation		
c1. HSC [Line 7]		50,94	
	per Additional Connection Installation at Time of Juit. Install. [Schedule D, Line C]	0.54	
	ditional Connection Installation at Time of Initial Installation [c1 x c2]		2
I Allician I Communication	tion boundaries Description Converts becalled in		
	tion Installation Requiring Separate Installation	50,94	
d1. HSC [Line 7]	r Additional Connection Installation Req. Separate Installation [Schedule D. Line D]	0.85	
	ditional Connection Installation Requiring Separate Installation [dl x d2]	7.0.7	
	(As specified in Schedule D, Line E):		
e1. HSC [Line 7]		50.94	
e2. Average Hour	per Installation of Item 1 [Schedule D, Line E, Item 1]	0.00	-
e3. Charge per Ins	tallation of Item 1 [c1 x c2]	<u>L</u>	
e4. HSC [Line 7]		50.94	
e5. Average Hour	per Installation of Item 2 [Schedule D, Line E, Item 2]	0.00	
e6. Charge per Ins	tallation of Item 2 [c4 x c5]		
e7, HSC [Line 7]		50.94	
	per Installation of Item 3 [Schedule D, Line E, Item 3]	0,00	
Co. revenues room.	tallation of Item 3 [c7 x e8]		

ges for leased Remotes	s for leased Remotes		b	c
(Calculate sej	parately for each significantly different type)	- Remore 1	Ветове 2	Remote 3
10 Total Maintena	mee/Service Hours [Corresponding column from Schedule C, Line B]	265,469	0	0
11 HSC [Line 7]		50,94	50.94	50.94
12 Total Maintena	nnce/Service Cost [Line 10 x Line 11]	13,524,300	0.00	0.00
13 Annual Capita	Costs [Corresponding column from Schedule C, Line K]	15,542,561	0.00	0.00
14 Total Cost of F	Remote [Line 12 + Line 13]	29,066,862	0.00	0.00
15 Number of Un	its in Service [Corresponding column from Schedule C, Line C]	7,584,833	0	0
16 Unit Cost [Lit	ne 14/Euro 15)	3.83	0.00	0.00
17 Rate per Mont	h [Line 16/(12)]	0.32	0.00	0.00

for leased Converter Boxes	a	þ	c
(Calculate separately for each significantly different type)	Converter 1	Converter 2	Converter 3
18 Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	3,844	2,532,627	0
19 HSC [Line 7]	50.94	50.94	50,94
20 Total Maintenance/Service Cost [Line 18 x 19]	195,821	129,024,442	0.00
21 Annual Capital Costs (Corresponding column from Schedule C, Line K)	0	560,232,100	0.00
22 Total Cost of Converter [Line 204 Line 21]	195,821	689,256,542	0.00
23 Number of Units in Service [Corresponding column from Schedule C, Line C]	76,558	7,914,459	0
24 Unit Cost [Line 22/Line 23]	2,56	87.09	0,00
25 Rate per Month [Line 24/(12)]	0,21	7.26	0.00

26	Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	1,230.53
27	HSC [Line 7]	50.94
28_	Total Maintenance/Service Cost [Line 26 x Line 27]	62,689.05
29	Annual Capital Costs. [Corresponding column from Schedule C, Line K]	532,920.52
30	Total Cost of Equipment [Line 28+Line 29]	595,609.57
31	Number of Units in Service [Corresponding column from Schedule C, Line C]	19,574
12	Unit Cost [Line 30/Line 31]	30.43
33	Rate per Month [Line 32 / (12)]	2.54

METH	METHOD OF BILLING FOR CHANGING SERVICE TIERS OR EQUIPMENT [place an "x" in the appropriate box]						
х	as a Nominal Charge (Enter the nominal charge in Line 34)						
	as a Uniform Hourly Service Charge						
	as an Average Charge (Linter the Average Hours for Changing Service Tiers in Line 36b.						

34	Nominal Charge for Changing Service Tiers		2.tx
	If you use an escalating scale of charges, place an "x" in the box at the right,		
	OR		
85	Uniform Hourly Service Charge	<u>.</u>	n/a
	OR		
36	Average Charge for Changing Service Tiers		
	36a, HSC [Line 7]	50.94	
	36b. Average Hours to Change Service Tiers		
	36c. Average Charge for Changing Service Tiers [Line 36a x Line 36b]		n/a

wor	RKSHEET FOR CALCULATING TOTAL EQUIPMENT AND INSTALLATION COSTS	
ı	Total Capital Costs of Installation and Maintenance [Schedule A, Box 1]	44,412,687
2	Total Annual Operating Expenses for Installation and Maintenance [Schedule B, Box 2]	399,487,617
3	Total Annual Capital Costs of Installation and Maintenauce [Line 1 + Line 2]	443,900,304
4	Customer Equipment and Installation Percentage (attach explanation).	100%
5	Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment	443,900,304
	[Line 3 x Line 4]	
6	Total Capital Costs of Leased Customer Equipment (Schedule C, Box 3)	576,307,582
7	Annual Customer Equipment and Installation Costs [Line 5 + Line 6]	1,020,207,886
н	Percentage Allocation to Franchise Area (see instructions)	100%
9	Allocated Annual Equipment and Installation Cost [Line 7 x Line 8]	1,020,207,886
10	Monthly Equipment and Installation Cost [Line 9.1 (12)]	85,017,324
11	Number of Basic Subscribers in Franchise	X,985,252
12	Monthly Equipment and Installation Cost per Subscriber [Line 10 / Line 11]	9.46
13	Inflation Adjustment Factor [See Instructions]	100%
14	Adjusted Monthly Equipment and Installation Cost per Subscriber [Line 12 x Line 13]	9,46

SUMMARY SCHEDULE		
Current Equipment and Installation Rates	Permitted	Actual
1. Charges for Cable Service Installations		
a. Hourly Rate [Step A, Line 7]	n/a	
b. Average Installation Charges:		
L. Installation of Unwired Homes [Step B, Line 9a3]	60.40	42,95
2. Installation of Prewired Homes [Step B. Line 9b3]	41.88	29.95
3. Installation of Additional Connections at Time of Initial Installation [Step B. Line 9c3]	27.41	19.95
4. Installation of Additional Connections Requiring Separate Install [Step B, Line 9d3]	43.35	29.95
5. Other Installations (specify) [Step B, Lines 9e3, 9e6, 9e9]		
J	0.00	0.00
b	0,00	0.00
c.	0,00	0.00
Monthly Charge for Lease of Remote Controls [Step C, Line 17, columns a-c]		
Remote Control Type 1:	0.32	0.32
Remote Control Type 2:	0.00	0,00
Remote Control Type 3:	0,00	0,00
Monthly Charge for Lease of Converter Boxes [Step D, Line 25, columns a-c]		0.00
Converter Box Type 1: Non-Addressable	0.21	0.21
Converter Box Type 2: Addressable/Digital	7,26	7.23
	0,00	0.00
Converter Box Type 3:  Monthly Charge for Lease of Other Equipment [Step E, Line 33]	1	U.(R.
	2.54	2.60
Other Equipment (Cable Card) Charge for Changing Tiers (if any) [Step F. Line 34, 35 or 36c]	2,00	2.50 2.00
lave you included the labor costs associated with subscriber cable drops in your charges for initial installation.  YES NO	on?	
Have you capitalized the labor costs associated with subscriber cable drops?  YES  NO		
If you have filed this form before, have you changed any policy, e.g., cost accounting or cost allocation that c included in the computation of equipment and installations charges?  YES (You must attach a full explanation)  NO	causes an increase in the cost	is
ERTIFICATION STATEMENT WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/O (U.S. CODE TITLE IR, SECTION 1001), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTIO) I certify that the statements made in this form are true and correct to the best of my knowledge and believe of the Cable Operator TIME WARNER CABLE  Signal	ON 503). lief, and are made in good fai	ith.
	10 0	
Date   File	V.f. 7	

RE:

FCC 1205 ASSUMPTIONS AS OF 9/30/08

DATE:

**SEPTEMBER 30, 2008** 

#### General

Effective with this filing Time Warner has elected to calculate its equipment and installation rates on a company wide basis. The attached form reflects the consolidated results.

Work order information is maintained by each franchise area within each cable system. All of the equipment sections of the FCC 1205 forms were prepared using system level data, which reflects the aggregate of the related franchises.

#### Schedule A

- 1. Gross book value, accumulated depreciation and the current provision for depreciation for vehicles, tools, etc. were calculated by applying an allocation to the general ledger amount as of 9/30/08. The allocation used represents the percentage of technical labor expended for regulated activities (as calculated in Schedule B) to total technical labor or similar allocations.
- 2. Income tax rates and adjustments to reflect interest deductibility were derived from the actual tax filings of the company as of 12/31/07.

#### Schedule B

- 1. Salaries and Benefits were calculated based on the actual installer headcount or similar allocations. In cases where the installer also performs tasks other than regulated activities (i.e. service), a headcount allocation was done so that only regulated time appears on this schedule. Regulated activities include the installation work required starting from the demarcation point of 12 inches outside of the point where the cable wire enters the outside wall of the subscriber premises to the back of the customer's television.
- 2. Schedule B expenses were reported for the period 10/1/07 9/30/08.
- 3. While contract labor for installation has been capitalized, the portion not capitalized was included as part of the annual operating expenses and then allocated based on the percentage of regulated employees to total employees.

#### Schedule C

- 1. Total Maintenance/Service Hours were calculated by converting the number of service calls based on a standard time (approximately 30 minutes) or with similar allocations. These hours are added to the equivalent hours for outside converter repair, calculated by dividing converter expenses by average hourly service rate. The total hours were allocated to each type of equipment using the same percentages developed in #4 below.
- 2. The number of units in service as reported come from system's billing reports for the period ended 9/30/08.
- 3. Gross book value, accumulated depreciation and current provision for depreciation related to converters and remotes were reported as of 9/30/08.
- 4. In systems where we report only one ledger account for addressable, non addressable and remotes, an allocation (or similar allocation) was done based on replacement cost multiplied by the current units in each category. A weighted average percentage was then calculated and applied against the general ledger amount to derive each category (addressable, non addressable and remote).

#### Schedule D

1. The average time to perform each type of installation was based on historical estimates (or similar) developed by each system and then weighted across all systems based on basic customer counts.

LFA	State	CUID#
Red Oak, Town of	NC	NC0738
Red Springs, Town of	NC	NC0100
Rennert, Town of	NC	NC0969
Robbins, City of	NC	NC0674
Robeson, County of	NC	NC0272; NC0567; NC1005
Robeson, County of	NC	NC0272
Robeson, County of	NC	NC0567
Robeson, County of	NC	NC1005
Rolesville, Town of	NC	NC0345
Saratoga, Town of	NC	NC0458
Selma, Town of	NC	NC0063
Seymour Johnson AFB	NC	NC0145
Simpson, Village of	NC ·	NC0832
Simpson, Village of	NC	NC0833
Sims, City of	NC	NC0741
Smithfield, Town of	NC	NC0064
Southern Pines, Town of	NC	NC0044
Spring Hope, Town of	NC	NC0631
Spring Lake, Town of	NC	NC0082
St. Pauls, Town of	NC	NC0101
Stantonsburg, Town of	NC	NC0460
Stedman, Town of	NC	NC0472
Stem, Town of	NC	NC0307
Stovall, Town of	NC	NC0986
Taylortown, Town of	NC	NC0891
Vance, County of	NC	NC0132
Wade, Town of	NC	NC0786
Wake Forest, Town of	NC	NC0314
Wake, County of	NC	NC0078; NC0259; NC0970; NC1004; NC0784; NC0783
Warren, County of	NC	NC1010
Warren, County of	NC	NC0318
Warrenton, Town of	NC	NC0316
Wayne, County of	NC	NC0982
Wayne, County of	NC	NC0763
Wendell, Town of	NC	NC0341
Whitakers, Town of	NC	NC0742
Whitakers, Town of	NC	NC0743
Wilson, City of	NC	NC0110
Wilson, County of	NC	NC0740; NC1013
Wilson, County of	NC	NC0257
Winton, Town of	NC	NC0699
Youngsville, Town of	NC	NC0561
Zebulon, Town of	NC	NC0303

LFA	State	CUID#
Johnston, County of	NC	NC0255
Johnston, County of	NC	NC1011
Kittrell, Town of	NC	NC0990
Knightdale, Town of	NC	NC0304
Littleton, Town of	NC	NC0733
Littleton, Town of	NC	NC0861
Louisburg, Town of	NC	NC0844
Lumber Bridge, Town of	NC	NC0942
Lumberton, City of	NC	NC0013
Macclesfield, Town of	NC -	NC0827
Martin, County of	NC	NC0734
Middlesex, Town of	NC	NC0564
MIDLAKES	NC	NC0865
MOMEYER/NASH	NC	NC0855
Moore, County of	NC	NC0315; NC0721; NC0892
Moore, County of	NC	NC0315
Moore, County of	NC	NC0721
Moore, County of	NC	NC0892
Morrisville, Town of	NC	NC0277
Mt. Olive, Town of	NC	NC0226
Murfreesboro, Town of	NC	NC0037
Nash, County of	NC	NC0735
Nash, County of	NC	NC0860
Nash, County of	NC	NC0857
Norlina, Town of	NC	NC0317
Northampton, County of	NC	NC0736
Oak City, City of	NC	NC0737
Orange, County of	NC	NC0256; NC0276
Orange, County of	NC	NC0276
Orange, County of	NC	NC0256
Oxford, City of	NC	NC0133
Parkton, Town of	NC	NC0572
Pasquotank, County of	NC	NC0404
Pembroke, Town of	NC	NC0207
Pikeville, Town of	NC	NC0252
Pine Bluff, Town of	NC	NC0245
Pine Level, Town of	NC	NC0253
Pinehurst, Village of	NC	NC0046
Pinetops, Town of	NC	NC0828
Pinewild, Town of	NC	NC0045
Pitt, County of	NC	NC0324
Pitt, County of	NC	NC0834
Pittsboro, Town of	NC	NC0470
Pope Air Force Base	NC	NC0370
Raeford, Town of	NC	NC0102
Raleigh, City of	NC	NC0028

LFA	State	CUID#
Dunn, Town of	NC	NC0008
Durham, City of	NC	NC0087
Durham, County of	NC	NC0343
EDGECOMBE CNTY (MIDLAKES)	NC	NC0804
EDGECOMBE CNTY (OAK CITY)	NC	NC0898
EDGECOMBE CTY (WHITAKERS)	NC	NC0858
EDGECOMBE CTY/MACCRIPINES	NC	NC0829
Elizabeth City, City of	NC	NC0099
Elm City, City of	NC	NC0250
Erwin, Town of	NC	NC0009
Eureka, Town of	NC	NC1012
Fairmont, Town of	NC	NC0218
Falcon, Town of	NC	NC0788
Farmville, Town of	NC	NC0322
Fayetteville, City of	NC	NC0001
Fort Bragg	NC	NC0002
Fountain, City of	NC	NC0374
Four Oaks, Town of	NC	NC0325
Foxfire, Village of	NC	NC0612
Franklin, County of	NC	NC0845
Franklin, County of	NC	NC0729
Franklinton, Town of	NC	NC0331
Fremont, City of	NC	NC0251
Fuquay-Varina, Town of	NC	NC0066
Garner, Town of	NC	NC0069
Godwin, Town of	NC	NC0785
Goldsboro, City of	NC	NC0096
Granville, County of	NC	NC0263
Granville, County of	NC	NC0169
Granville, County of	NC	NC0417
Grimesland, Town of	NC	NC0833
Halifax, City of	NC	NC0802; NC1009
Halifax, County of	NC	NC0859
Hamilton, City of	NC	NC0731
Henderson, City of	NC	NC0131
Hertford, County of	NC	NC0535
Hillsborough, Town of	NC	NC0936
Hillsborough, Town of	NC	NC0068
Hobgood, City of	NC	NC0732
Hoke, County of	NC	NC0800
Hoke, County of	NC	NC0271
Hollister	NC	NC0854
Holly Springs, Town of	NC	NC0451
Hope Mills, Town of	NC	NC0075
Johnston, County of	NC	NC0568
Johnston, County of	NC	NC0293

LFA	State	CUID#
Lake Waccamaw, Town of	NC	NC0746
Indian Beach, Town of	NC	NC0282
Bogue, Town of	NC	NC1030
Clarkton, Town of	NC	NC0538
Aurora, Town of	NC	NC0559
Alliance, Town of	NC	NC0550
Minnesott Beach, Town of	NC	NC0645
Brunswick, Town of	NC	NC0422
Lenoir, County of	NC	NC0831
Pollocksville, Town of	NC	NC0583
Dublin, Town of	NC	NC0764
Arapahoe, Town of	NC	NC0645
Grantsboro, Town of	NC	NC1031
Pink Hill, Town of	NC	NC0830
Vandemere, Town of	NC	NC0555
Mesic, Town of	NC NC	NC0556
Stonewall, Town of	NC	NC0554
Brunswick, County of	NC	NC0775
Bolton, Town of	NC	NC0748
Beaufort, County of (Uninc.)	NC	NC0560
East Arcadia, Town of	NC	NC0771
Sandy Creek, Town of	NC	NC0772
Bladen, County of	NC	NC0537
Aberdeen, Town of	NC	NC0043
Ahoskie, Town of	NC	NC0036
Apex, Town of	NC	NC0067
Aulander, Town of	NC	NC0824
Autryville, Town of	NC	NC0573
Bailey, Town of	NC	NC0565
Bertie, County of	NC	NC0825
Black Creek	NC	NC0457
Bunn, City of	NC	NC0725
Butner, Town of	NC	NC0263
Carrboro, Town of	NC	NC0130; NC0649
Carrboro, Town of	NC	NC0130
Carrboro, Town of	NC	NC0649
Carthage, Town of	NC	NC0722
Cary, Town of	NC	NC0136
Castalia, Town of (City)	NC	NC0726
Chapel Hill, Town of	NC	NC0234
Chatham, County of	NC	NC0468
Clayton, Town of	NC	NC0065
Cofield, Town of	NC	NC0920
Creedmoor, Town of	NC	NC0305
Cumberland, County of	NC	NC0081
Dortches, Town of	NC	NC0727

## DETERMINING REGULATED EQUIPMENT AND INSTALLATION COSTS "EQUIPMENT FORM"

Community Unit Identifier (CUID) of cable system	Date of Form	n Submission (mm/dd/yy)	
TIME WARNER CABLE CONSOLIDATED	09/30/08		_
Name of Cable Operator			
TIME WARNER CABLE			
Mailing Address of Cable Operator			
101 INNOVATION AVENUE			
City	State	ZIP Code	
MORRISVILLE	NC NC	27560	_
Name and Title of person completing this form:			
RICHARD BENNETT, VICE PRESIDENT, FINANCE			
Telephone number	Fax Number		
919-573-7115	919-573-708		_
Name of Local Franchising Authority			_
TOWN OF CHAPEL HILL			
Mailing Address of Local Franchising Authority			
405 MARTIN LUTHER KING JR. BLVD.			
City	State	ZIP Code	
ic.i)	) State	•	
CHAPEL HILL	NC NC	27514	
CHAPEL HILL  form is being filed: [Enter an "x" in the appropriate box] In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 122  Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 12  OR In order to fulfill FCC rules requiring an annual filing of this form	5 25 to the front of this form.  (mm/dd/yy)		
CHAPEL HILL  s form is being filed: [Enter an "x" in the appropriate box] In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 122 Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 12 OR In order to fulfill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form:	5 25 to the front of this form.  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to		
CHAPEL HILL  Form is being filed: [Enter an "x" in the appropriate box]  In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 1220 Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 12 OR  In order to fulfill FCC rules requiring an annual filing of this form  Enter the date on which you last filed this form:  Note: This should be the date on which the rates last justified, by us  er the date on which you closed your books for the fiscal year reflected it.  Note: This will indicate the end of the 12-month fiscal year for which you	NC  5  25 to the front of this form,  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to in this form: are filing this form.	he prior filing of this form, were in effect	
CHAPEL HILL  s form is being filed: [Enter an "x" in the appropriate box] In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 122 Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 12 OR In order to fulfill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form:  Note: This should be the date on which the rates last justified, by us er the date on which you closed your books for the fiscal year reflected it	NC  5  25 to the front of this form,  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to in this form: are filing this form.	he prior filing of this form, were in effect	
CHAPEL HILL  s form is being filed: [Enter an "x" in the appropriate box] In conjunction with FCC Form 1200, FCC Form 1220, or FCC Form 122 Attach the completed FCC Form 1200, FCC Form 1220, or FCC Form 12 OR In order to fulfill FCC rules requiring an annual filing of this form Enter the date on which you last filed this form:  Note: This should be the date on which the rates last justified, by us er the date on which you closed your books for the fiscal year reflected it Note: This will indicate the end of the 12-month fiscal year for which you icate the corporate status of your cable system [Enter an "x" in the corporate	NC  5  25 to the front of this form,  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to in this form: are filing this form.	he prior filing of this form, were in effect	
CHAPEL HILL  s form is being filed: [Enter an "x" in the appropriate box] In conjunction with ECC Form 1200, ECC Form 1220, or ECC Form 1220 Attach the completed ECC Form 1200, ECC Form 1220, or ECC Form 1200 R In order to fulfill ECC rules requiring an annual filing of this form Enter the date on which you last filed this form:  Note: This should be the date on which the rates last justified, by us er the date on which you closed your books for the fiscal year reflected it Note: This will indicate the end of the 12-month fiscal year for which you icate the corporate status of your cable system [Enter an "x" in the corr C-Corporation	NC  5  25 to the front of this form,  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to in this form: are filing this form.	he prior filing of this form, were in effect	
CHAPEL HILL  s form is being filed: [Enter an "x" in the appropriate box] In conjunction with ECC Form 1200, ECC Form 1220, or ECC Form 1220 Attach the completed ECC Form 1200, ECC Form 1220, or ECC Form 1200.  In order to fulfill ECC rules requiring an annual filing of this form Enter the date on which you last filed this form:  Note: This should be the date on which the rates last justified, by user the date on which you closed your books for the fiscal year reflected it.  Note: This will indicate the end of the 12-month fiscal year for which you closed the component of the c	NC  5  25 to the front of this form,  //O1/2007 (mm/dd/yy) ing either FCC Form 393 or to in this form: are filing this form.	he prior filing of this form, were in effect	

				Maintenance	Other 1.	Other 2.
۸	Equipment and Plant	Vehicles	Tools	Facilities	(Specify below)	(Specify below)
iš	Gross Book Value	97,924,092	45,079,076	85,577,153	27,221,508	4,269,338
C	Accumulated Depreciation	\$67,816,432	30,035,671	29,319,422	19,414,479	2,856,079
D	Deferred Taxes	4,265,813	3,007,742	975,512	349,233	-153,792
E	Net Book Value [B-(C+D)]	25,841,847	12,035,664	55,282,219	7,457,796	1,567,05
F.	Rate of Return	11.25%				
G	Calculation of Gross-up Rate					
GL	Federal Income Tax Rate	35.00%				
G2	State Income Tax Rate	5.59%				
G3	Net Total Income Tax Rate [(G1+G2)-(G1 x G2)]	38.63%				
G4	Adjustment to Reflect Interest Deductibility					
G4a	Actual Interest Amount	894,000,000				
G4h	Total Net Assets	43,560,188,000				
G4c	Base Return on Investment Amount [G4b x F]	4,900,521,150				
G4d	Interest Deductibility Factor [G4a/G4c]	18.24%				
G5	Effective Tax Rate [G3 x (1-G4d)] [C-Corps skip to G7]	31.58%				
G6	Adjustments for Non-C Corporations					
G6a	Base Return on Investment Amount [G4c]	4,900,521,150				
G6b	Distributions	24,000,000				
G6c	Contributions (may not exceed G6b)	0				
G6d	Returns Subject to Income Tax [G6a-G6b+G6c]	4,876,521,150				
G6e	Returns Percentage Subject to Income Tax [G6d/G6a]	99.51%				
G7	Gross-Up Rate [C-Corps:1/(1-G5) Other:1/(1-(G5 x G6e))]	1.46				
Н	Grossed-Up Rate of Return [F x G7]	16.41%				
ı	Return on Investment Grossed-Up for Taxes [Ex H]	4.239,712	1,974,617	9,069,812	1,223,555	257,096
J	Current Provision for Depreciation	13,826,898	4,973,348	4,546,820	3,523,113	777,716
K	Annual Capital Costs [1+J]	18,066,610	6,947,965	13,616,632	4,746,667	1,034,813
,	GRAND TOTAL [sum of Line K entries]	44,412,687				

Box 1

Specify: Other 1. Test Equipment, Computers, Office Furniture, Radios

Specify: Other 2. <u>Leasehold Improvements</u>

SCHE	SCHEDULE B: ANNUAL OPERATING EXPENSES FOR SERVICE INSTALLATION AND MAINTENANCE OF EQUIPMENT							
	Salaries Other 1. Oth						Other 2,	
		& Benefits	Supplies	Utilities	Other Taxes	(Specify below)	(Specify below)	
Λ	Annual Op. Expenses for Service Install, and Maint, of Equip.	296,369,539	23,564,152	10,838,492	6,828,734	38,287,007	23,599,693	
В	GRAND TOTAL (sum of Line A entries)	399,487,617						

Box 2.

Specify: Other 1. Vehicle Lease and Maintenance, Converter Control, Converter Repair, R&M, Contract Labor

 $Specify: Other\ 2.\ \underline{Office\ Rent, Customer\ Service,\ MIS,\ Supplies,\ Buildings,\ Insurance,\ Equipment\ Rent}$ 

۸	Equipment	Remote 1	Remote 2	Remote 3	Converter 1	Converter 2	Converter 3	Other Equip.
}	Total Maint/Service Hours	265,469	0	0	3,844	2,532,627	0	1,231
	Total # of Units in Service	7,584,833	0	0	76,558	7,914,459	0	19,574
	Ciross Book Value	58,028,591	0	0	2,209,676	2,674,257,454	0	1,694,896.48
	Accumulated Depreciation	37,250,555	0	0	2,209,676	1,747,054,676	0	1,054,005
	Deferred Taxes	-166,787	0	0	0	109,316,931	0	-38,359
;	Net Book Value [D-(E+F)]	20,944,823	0	0	O	817,885,847	. 0	679,250
]	Grossed-Up Rate of Return [From Sched. A, Line H]	16.41%						
	Return on Investment Grossed-Up for Taxes [G x H]	3,436,288	0	0	0	134,185,481	0	111,440
	Current Provision for Depreciation	12,106,274	0	0	0	426,046,620	0	421,480
	Annual Capital Costs [I + J]	15,542,561	0	0	0	560,232,100	0	532,921
,	GRAND TOTAL [sum of Line K entries]	576,307,582						

Box 3.

Λ.	Average Hours per Unwired Home Installation (attach an explanation)	1.1
В.	Average Hours per Pre-Wired Home Installation (attach an explanation)	0.8
C.	Average Hours per Additional Connection Installation at Time of Initial Installation (attach an explanation)	0.5
D.	Average Hours per Additional Connection Installation Requiring Separate Installation (attach an explanation)	0.8
Ε.	Other Installation (by Item Type):	
lten	ı I. Truck Trip	
	Average Hours per Installation (attach an explanation)	0.0
lten	n 2. (Specify)	
	Average Hours per Installation (attach an explanation)	0,0
Iten	n 3. (Specify)	
	Average Hours per Installation (attach an explanation)	0,0

FCC FORM 1203		
WORKSHEET FOR CALCULATING PERMITTED EQUIPMENT AND INSTALLATION CHARGES STEP A. Hourly Service Charge		
2 Total Annual Operating Expenses for Installation and Maintenance [Schedule B, Box 2]	399,487,617	
3 Total Capital Costs and Operating Expenses for Installation and Maintenance [Line 1 + Line 2].	443,900,304	
4 Customer Equipment and Installation Percentage (attach an explanation).	99,96%	
5 Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment [Line 3 x Line 4]	443,733,300	
6 Total Labor Hours for Maintenance and Installation of Customer Equipment and Services	8,710,062	
7 Hourly Service Charge (HSC) (Line 5/Line 6)	50.94	

LATIO	NS (place an "x" in the appropriate box)
	Installations billed by the hour based on the HSC calculated in Line 7.
X	Installations billed as a standard charge.

STEP B. Installation Charge		
Uniform HSC for all installations (From Step Λ, line 7)		n/a
OR		
9 Average Charge for Installation Types		
a. Unwired Home Installation		
a1. HSC [Line 7]	50.94	
a2. Average Hours per Unwired Home Installation (Schedule D, Line A)	1.19	
a3. Charge per Unwired Home Installation [a1 x a2]		60
b. Pre-wired Home Installation		
b1. HSC [Line 7]	50.94	
b2. Average Hours per Pre-wired Home Installation (Schedule D, Line B)	0.82	
b3. Charge per Pre-wired Home Installation [b1 x b2]		4
c. Additional Connection Installation at Time of Initial Installation		
c1. HSC [Line 7]	50.94	
c2. Average Hours per Additional Connection Installation at Time of Init. Install. [Schedule D, Line C]	0.54	_
c3. Charge per Additional Connection Installation at Time of Initial Installation [c1 x c2]		27
d. Additional Connection Installation Requiring Separate Installation		
dL HSC [Line 7]	50.94	
d2. Avg. Hours per Additional Connection Installation Req. Separate Installation [Schedule D, Line D]	0.85	
d3. Charge per Additional Connection Installation Requiring Separate Installation [d1 x d2]		43
e. Other Installations (As specified in Schedule D, Line E):		
e1. HSC [Line 7]	50.94	
e2. Average Hours per Installation of Item 1 [Schedule D, Line E, Item 1]	0.00	
e3. Charge per Installation of Item 1 [e1 x e2]		(
e4. HSC [Line 7]	50.94	
e5. Average Hours per Installation of Item 2 [Schedule D, Line E, Item 2]	0.00	
e6. Charge per Installation of Item 2 [e4 x e5]		(
e7. HSC [Line 7]	50.94	
e8. Average Hours per Installation of Item 3 [Schedule D, Line E, Item 3]	0.00	
e9. Charge per installation of Item 3 [e7 x e8]		(

ges for leased Remotes	a	ħ	c
(Calculate separately for each significantly different type)	Remote 1	Remote 2	Remote 3
10 Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	265,469	0	0
11 HSC [Line 7]	50.94	50.94	50.94
12 Total Maintenance/Service Cost [Line 10 x Line 11]	13,524,300	0.00	00.0
13 Annual Capital Costs [Corresponding column from Schedule C, Line K]	15,542,561	0.00	0.00
14 Total Cost of Remote [Line 12 + Line 13]	29,066,862	0.00	0.00
15 Number of Units in Service [Corresponding column from Schedule C, Line C]	7,584,833	0	0
16 Unit Cost [Line 14/Line 15]	3.83	0.00	0.00
17 Rate per Month [Line 16/(12)]	0.32	0,00	0.00

for leased Converter Boxes	a	ь	c
(Calculate separately for each significantly different type)	Converter 1	Converter 2	Converter 3
18 Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	3,844	2,532,627	0
19 HSC [Line 7]	50.94	50.94	50.94
20 Total Maintenance/Service Cost [Line 18 x 19]	195,821	129,024,442	0,00
21 Annual Capital Costs [Corresponding column from Schedule C, Line K]	0	560,232,100	0.00
22 Total Cost of Converter [Line 20+ Line 21]	195,821	689,256,542	0,00
23 Number of Units in Service [Corresponding column from Schedule C, Line C]	76,558	7,914,459	0
24 Unit Cost [Line 22/Line 23]	2.56	87.09	0.00
25 Rate per Month [Line 24/(12)]	0.21	7.26	0.00

or Othe	er Leased Equipment	
26	Total Maintenance/Service Hours [Corresponding column from Schedule C, Line B]	1,230,53
27	HSC [Line 7]	50.94
28	Total Maintenance/Service Cost [Line 26 x Line 27]	62,689.05
29	Annual Capital Costs [Corresponding column from Schedule C, Line K]	532,920.52
30	Total Cost of Equipment [Line 28+Line 29]	595,609.57
31	Number of Units in Service [Corresponding column from Schedule C, Line C]	19,574
32	Unit Cost [Line 30/Line 31]	30.43
33	Rate per Month [Line 32 / (12)]	2.54

METHOD OF BILLING FOR CHANGING SERVICE TIERS OR EQUIPMENT [place an "x" in the appropriate box]			
X	as a Nominal Charge (Enter the nominal charge in Line 34)		
	as a Uniform Hourly Service Charge		
	as an Average Charge (Enter the Average Hours for Changing Service Tiers in Line 36b.		

34	Nominal Charge for Changing Service Tiers		2.00
	If you use an escalating scale of charges, place an "x" in the box at the right.		
	OR		
35	Uniform Hourly Service Charge		n/a
	OR		
36	Average Charge for Changing Service Tiers		
	36a, HSC [Line 7]	50.94	
	36b. Average Hours to Change Service Tiers		
	36c. Average Charge for Changing Service Tiers [Line 36a x Line 36b]		n/a

woi	RKSHEET FOR CALCULATING TOTAL EQUIPMENT AND INSTALLATION COSTS	
ĺ.	Total Capital Costs of Installation and Maintenance [Schedule A, Box 1]	44,412,687
2	Total Annual Operating Expenses for Installation and Maintenance [Schedule B, Box 2]	399,487,617
3	Total Annual Capital Costs of Installation and Maintenance [Line 1 + Line 2]	443,900,304
4	Customer Equipment and Installation Percentage (attach explanation).	100%
5	Annual Customer Equipment Maintenance and Installation Costs, Excluding Costs of Leased Equipment	443,900,304
<u> </u>	[Line 3 x Line 4]	
6	Total Capital Costs of Leased Customer Equipment [Schedule C, Box 3]	576,307,582
7	Annual Customer Equipment and Installation Costs [Line 5 + Line 6]	1,020,207,886
8	Percentage Allocation to Franchise Area (see instructions)	100%
9	Allocated Annual Equipment and Installation Cost [Line 7 x Line 8]	1,020,207,886
10	Monthly Equipment and Installation Cost [Line 9 / (12)]	85,017,324
u	Number of Basic Subscribers in Franchise	8,985,252
12	Monthly Equipment and Installation Cost per Subscriber [Line 10 / Line 11]	9.40
13	Inflation Adjustment Factor [See Instructions]	100%
14	Adjusted Monthly Equipment and Installation Cost per Subscriber [Line 12 x Line 13]	9.46

SUMMARY SCHEDULE

Name of the Cable Operator TIME WARNER CABLE

Date 09/30/2008

Currer	nt Equipment and Installation Rates	Permitted	Actual		
1.	Charges for Cable Service Installations				
	a. Hourly Rate [Step A, Line 7]	n/a	<u> </u>		
	b. Average Installation Charges:		,		
	Installation of Unwired Homes [Step B, Line 9a3]	60.40	42.95		
	2. Installation of Prewired Homes [Step B, Line 9b3]	41.88	29.95		
	3. Installation of Additional Connections at Time of Initial Installation [Step B, Line 9c3]	27.41	19.95		
	4. Installation of Additional Connections Requiring Separate Install [Step B, Line 9d3]	43.35	29.95		
	5. Other Installations (specify) [Step B, Lines 9e3, 9e6, 9e9]				
	a	0.00	0.00		
	h	0.00	0,00		
	c.	0.00	0.00		
2	Monthly Charge for Lease of Remote Controls [Step C, Line 17, columns a-c]				
	Remote Control Type 1:	0.32	0.32		
	Remote Control Type 2:	0.00	0.00		
	Remote Control Type 3:	0.00	10,0		
3	Monthly Charge for Lease of Converter Boxes [Step D, Line 25, columns a-c]				
	Converter Box Type 1: Non-Addressable	0,2	0.21		
	Converter Box Type 2: Addressable/Digital	7.20	7.23		
	Converter Box Type 3:	0.00	0.00		
4	Monthly Charge for Lease of Other Equipment [Step E, Line 33]				
	Other Equipment (Cable Card)	2.54	2.50		
5	Charge for Changing Tiers (if any) [Step F, Line 34, 35 or 36c]	2.00	2.00		

4	Monthly Charge for Lease of Other Equipment [Step E, Line 33]		
	Other Equipment (Cable Card)	2.54	2
5	Charge for Changing Tiers (if any) [Step F, Line 34, 35 or 36c]	2.00	2
LAB	OR COST AND POLICY CHANGES		
Indic	rate your answer to the following three questions by placing an "x" in the appropriate box		
1. Ha	veryou included the labor costs associated with subscriber cable drops in your charges for initial installation?  YES  NO		
2. Ha	yez you capitalized the labor costs associated with subscriber cable drops?  YES  NO		
	you have filed this form before, have you changed any policy, e.g., cost accounting or cost allocation that causes a	n increase in the cos	ts
X	Suded in the computation of equipment and installations charges?  YES (You must attach a full explanation)  NO		
CER	THECATION STATEMENT		
	WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPROVED THE FALSE STATEMENTS AND FALSE STATEMENTS	RISONMENT	_
	(U.S. CODE TITLE 18, SECTION 1001), AND/OR FORFETTURE (U.S. CODE, TITLE 47, SECTION 503).		
	I certify that the statements made in this form are true and correct to the best of my knowledge and belief, and	are made in good fa	ith.

RE:

FCC 1205 ASSUMPTIONS AS OF 9/30/08

DATE:

**SEPTEMBER 30, 2008** 

#### General

Effective with this filing Time Warner has elected to calculate its equipment and installation rates on a company wide basis. The attached form reflects the consolidated results.

Work order information is maintained by each franchise area within each cable system. All of the equipment sections of the FCC 1205 forms were prepared using system level data, which reflects the aggregate of the related franchises.

#### Schedule A

- 1. Gross book value, accumulated depreciation and the current provision for depreciation for vehicles, tools, etc. were calculated by applying an allocation to the general ledger amount as of 9/30/08. The allocation used represents the percentage of technical labor expended for regulated activities (as calculated in Schedule B) to total technical labor or similar allocations.
- 2. Income tax rates and adjustments to reflect interest deductibility were derived from the actual tax filings of the company as of 12/31/07.

#### Schedule B

- 1. Salaries and Benefits were calculated based on the actual installer headcount or similar allocations. In cases where the installer also performs tasks other than regulated activities (i.e. service), a headcount allocation was done so that only regulated time appears on this schedule. Regulated activities include the installation work required starting from the demarcation point of 12 inches outside of the point where the cable wire enters the outside wall of the subscriber premises to the back of the customer's television.
- 2. Schedule B expenses were reported for the period 10/1/07 9/30/08.
- 3. While contract labor for installation has been capitalized, the portion not capitalized was included as part of the annual operating expenses and then allocated based on the percentage of regulated employees to total employees.

#### Schedule C

- 1. Total Maintenance/Service Hours were calculated by converting the number of service calls based on a standard time (approximately 30 minutes) or with similar allocations. These hours are added to the equivalent hours for outside converter repair, calculated by dividing converter expenses by average hourly service rate. The total hours were allocated to each type of equipment using the same percentages developed in #4 below.
- 2. The number of units in service as reported come from system's billing reports for the period ended 9/30/08.
- 3. Gross book value, accumulated depreciation and current provision for depreciation related to converters and remotes were reported as of 9/30/08.
- 4. In systems where we report only one ledger account for addressable, non addressable and remotes, an allocation (or similar allocation) was done based on replacement cost multiplied by the current units in each category. A weighted average percentage was then calculated and applied against the general ledger amount to derive each category (addressable, non addressable and remote).

#### **Schedule D**

1. The average time to perform each type of installation was based on historical estimates (or similar) developed by each system and then weighted across all systems based on basic customer counts.

LFA Wilmington, City of	State NC	CUID# NC0016
New Hanover, County of	NC	NC0140
Onslow, County of	NC	NC0283; NC0384
Carteret, County of	NC	NC0202
Jacksonville, City of	NC NC	NC0022
	NC NC	NC0229
Brunswick, County of (includes Leland)	NC NC	
Long Beach, Town of		NC0227
Emerald Isle, Town of	NC NC	NC0199
Havelock, City of	NC	NC0170
Morehead City, Town of	NC	NC0168
Southern Craven, County of	NC	NC0205
Ocean Isle Beach, Town of	NC	NC0270
Pender, County of	NC	NC0409
Atlantic Beach, Town of	NC	NC0197
Holden Beach, Town of	NC	NC0294
Wrightsville Beach, Town of	NC	NC0041
Beaufort, Town of	NC	NC0196
St. James, Town of	NC	NC0229A
Boiling Springs Lakes, Town of	NC	NC0862
MCAS Cherry Point	NC	NC0163
Whiteville, City of	NC	NC0018
Bladen, County of	NC	NC0761
Southport, City of	NC	NC0167
Elizabethtown, Town of	NC	NC0319
Newport, Town of	NC	NC0201
Columbus, County of	NC	NC1015, NC0749, NC0773
Pine Knoll Shores, Town of	NC	NC0198
Columbus, County of	NC	NC0566
White Lake, Town of	NC	NC0653
Burgaw, Town of	NC	NC0408
Duplin, County of	NC	NC1014
Cape Carteret, Town of	NC	NC0200
Swansboro, Town of	NC	NC0203
Yaupon Beach, Town of	NC	NC0172
Cedar Point, Town of	NC	NC0815
Pamlico, County of (Unincorp.)	NC	NC0645
Chadbourn, Town of	NC	NC0017
Oriental	NC	NC0558
Bladenboro, Town of	NC	NC0536
Tabor City, Town of	NC	NC0464
Jones, County of	NC	NC0584
Peletier, Town of	NC	NC1032
Caswell Beach, Town of	NC NC	NC0228
Navassa, Town of	NC NC	NC0228 NC0692
Maysville, Town of	NC NC	NC0585
Bayboro, Town of	NC NC	
Dayboro, Town of	NC	NC0552

LFA	State	CUID#
Lake Waccamaw, Town of	NC	NC0746
Indian Beach, Town of	NC	NC0282
Bogue, Town of	NC	NC1030
Clarkton, Town of	NC	NC0538
Aurora, Town of	NC	NC0559
Alliance, Town of	NC	NC0550
Minnesott Beach, Town of	NC	NC0645
Brunswick, Town of	NC	NC0422
Lenoir, County of	NC	NC0831
Pollocksville, Town of	NC	NC0583
Dublin, Town of	NC	NC0764
Arapahoe, Town of	NC	NC0645
Grantsboro, Town of	NC	NC1031
Pink Hill, Town of	NC	NC0830
Vandemere, Town of	NC	NC0555
Mesic, Town of	NC NC	NC0556
Stonewall, Town of	NC NC	NC0554
Brunswick, County of	NC NC	NC0775
Bolton, Town of  Provident County of (Uning)	NC NC	NC0748
Beaufort, County of (Uninc.) East Arcadia, Town of	NC NC	NC0560 NC0771
Sandy Creek, Town of	NC NC	NC0771
Bladen, County of	NC NC	NC0537
Aberdeen, Town of	NC	NC0043
Ahoskie, Town of	NC	NC0036
Apex, Town of	NC	NC0067
Aulander, Town of	NC	NC0824
Autryville, Town of	NC	NC0573
Bailey, Town of	NC	NC0565
Bertie, County of	NC	NC0825
Black Creek	NC	NC0457
Bunn, City of	NC	NC0725
Butner, Town of	NC	NC0263
Carrboro, Town of	NC	NC0130; NC0649
Carrboro, Town of	NC	NC0130
Carrboro, Town of	NC	NC0649
Carthage, Town of	NC	NC0722
Cary, Town of	NC	NC0136
Castalia, Town of (City)	NC	NC0726
Chapel Hill, Town of	NC	NC0234
Chatham, County of	NC	NC0468
Clayton, Town of	NC	NC0065
Cofield, Town of	NC NC	NC0920
Creedmoor, Town of	NC NC	NC0305
Cumberland, County of	NC NC	NC0081
Dortches, Town of	NC	NC0727

***	G	CIVID #
LFA Dunn, Town of	State NC	CUID # NC0008
•	NC NC	NC0087
Durham, City of	NC NC	
Durham, County of		NC0343
EDGECOMBE CNTY (MIDLAKES)	NC NC	NC0804
EDGECOMBE CTY (WHITA KERS)	NC NC	NC0898
EDGECOMBE CTY (WHITAKERS)	NC NC	NC0858
EDGECOMBE CTY/MACCRIPINES	NC NC	NC0829
Elizabeth City, City of	NC	NC0099
Elm City, City of	NC	NC0250
Erwin, Town of	NC	NC0009
Eureka, Town of	NC	NC1012
Fairmont, Town of	NC	NC0218
Falcon, Town of	NC	NC0788
Farmville, Town of	NC	NC0322
Fayetteville, City of	NC	NC0001
Fort Bragg	NC	NC0002
Fountain, City of	NC	NC0374
Four Oaks, Town of	NC	NC0325
Foxfire, Village of	NC	NC0612
Franklin, County of	NC	NC0845
Franklin, County of	NC	NC0729
Franklinton, Town of	NC	NC0331
Fremont, City of	NC	NC0251
Fuquay-Varina, Town of	NC	NC0066
Garner, Town of	NC	NC0069
Godwin, Town of	NC	NC0785
Goldsboro, City of	NC	NC0096
Granville, County of	NC	NC0263
Granville, County of	NC	NC0169
Granville, County of	NC	NC0417
Grimesland, Town of	NC	NC0833
Halifax, City of	NC	NC0802; NC1009
Halifax, County of	NC	NC0859
Hamilton, City of	NC	NC0731
Henderson, City of	NC	NC0131
Hertford, County of	NC	NC0535
Hillsborough, Town of	NC	NC0936
Hillsborough, Town of	NC	NC0068
Hobgood, City of	NC	NC0732
Hoke, County of	NC	NC0800
Hoke, County of	NC	NC0271
Hollister	NC	NC0854
Holly Springs, Town of	NC	NC0451
Hope Mills, Town of	NC	NC0075
Johnston, County of	NC	NC0568
Johnston, County of	NC	NC0293

LFA	State	CUID#
Johnston, County of	NC	NC0255
Johnston, County of	NC	NC1011
Kittrell, Town of	NC	NC0990
Knightdale, Town of	NC	NC0304
Littleton, Town of	NC	NC0733
Littleton, Town of	NC	NC0861
Louisburg, Town of	NC	NC0844
Lumber Bridge, Town of	NC	NC0942
Lumberton, City of	NC	NC0013
Macclesfield, Town of	NC	NC0827
Martin, County of	NC	NC0734
Middlesex, Town of	NC	NC0564
MIDLAKES	NC	NC0865
MOMEYER/NASH	NC	NC0855
Moore, County of	NC	NC0315; NC0721; NC0892
Moore, County of	NC	NC0315
Moore, County of	NC	NC0721
Moore, County of	NC	NC0892
Morrisville, Town of	NC	NC0277
Mt. Olive, Town of	NC	NC0226
Murfreesboro, Town of	NC	NC0037
Nash, County of	NC	NC0735
Nash, County of	NC	NC0860
Nash, County of	NC	NC0857
Norlina, Town of	NC	NC0317
Northampton, County of	NC	NC0736
Oak City, City of	NC	NC0737
Orange, County of	NC	NC0256; NC0276
Orange, County of	NC	NC0276
Orange, County of	NC	NC0256
Oxford, City of	NC	NC0133
Parkton, Town of	NC	NC0572
Pasquotank, County of	NC	NC0404
Pembroke, Town of	NC	NC0207
Pikeville, Town of	NC	NC0252
Pine Bluff, Town of	NC	NC0245
Pine Level, Town of	NC	NC0253
Pinehurst, Village of	NC	NC0046
Pinetops, Town of	NC	NC0828
Pinewild, Town of	NC	NC0045
Pitt, County of	NC	NC0324
Pitt, County of	NC	NC0834
Pittsboro, Town of	NC	NC0470
Pope Air Force Base	NC	NC0370
Raeford, Town of	NC	NC0102
Raleigh, City of	NC	NC0028

LFA	State	CUID#
Red Oak, Town of	NC	NC0738
Red Springs, Town of	NC	NC0100
Rennert, Town of	NC	NC0969
Robbins, City of	NC	NC0674
Robeson, County of	NC	NC0272; NC0567; NC1005
Robeson, County of	NC	NC0272
Robeson, County of	NC	NC0567
Robeson, County of	NC	NC1005
Rolesville, Town of	NC	NC0345
Saratoga, Town of	NC	NC0458
Selma, Town of	NC	NC0063
Seymour Johnson AFB	NC	NC0145
Simpson, Village of	NC	NC0832
Simpson, Village of	NC	NC0833
Sims, City of	NC	NC0741
Smithfield, Town of	NC	NC0064
Southern Pines, Town of	NC	NC0044
Spring Hope, Town of	NC	NC0631
Spring Lake, Town of	NC	NC0082
St. Pauls, Town of	NC	NC0101
Stantonsburg, Town of	NC	NC0460
Stedman, Town of	NC	NC0472
Stem, Town of	NC	NC0307
Stovall, Town of	NC	NC0986
Taylortown, Town of	NC	NC0891
Vance, County of	NC	NC0132
Wade, Town of	NC	NC0786
Wake Forest, Town of	NC	NC0314
Wake, County of	NC	NC0078; NC0259; NC0970; NC1004; NC0784; NC0783
Warren, County of	NC	NC1010
Warren, County of	NC	NC0318
Warrenton, Town of	NC	NC0316
Wayne, County of	NC	NC0982
Wayne, County of	NC	NC0763
Wendell, Town of	NC	NC0341
Whitakers, Town of	NC	NC0742
Whitakers, Town of	NC	NC0743
Wilson, City of	NC	NC0110
Wilson, County of	NC	NC0740; NC1013
Wilson, County of	NC	NC0257
Winton, Town of	NC	NC0699
Youngsville, Town of	NC	NC0561
Zebulon, Town of	NC	NC0303

## FCC FORM 1240 UPDATING MAXIMUM PERMITTED RATES FOR REGULATED CABLE SERVICES

Cable (	Operator:
---------	-----------

TIME WARNER CABLE			
Mailing Address of Cable Operator			
101 Innovation Ave., Suite 100	10	Izin C. I	
City	State	ZIP Code	
Morrisville	NC	27560	
		YES	NO NO
es this filing involve a single franchise authority and a single comm	nunity unit?	X	
If yes, complete the franchise authority information below			
and enter the associated CUID number here:	NC-0234		
	W.V.	YES	NO
oes this filing involve a single franchise authority but multiple com	nunity units?		X
If yes, enter the associated CUIDs below and complete the franchise a		and the boston of the	
ses this filing involve multiple franchise authorities?	•		
If yes, attach a separate sheet for each franchise authority and include its associated CUID(s):	the following franch	ise authority informati	on with
schise Authority Information:			
Name of Local Franchising Authority			
TOWN OF CHAPEL HILL			
Mailing Address of Local Franchising Authority			
306 N. COLUMBIA STREET			
City	State	ZIP Code	
CHAPEL HILL	NC	27516	
CHAPEL HILL Telephone number	NC Fax Number	27516	
	Fax Number		
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier	Fax Number		X
Telephone number or what purpose is this Form 1240 being filed? Please put an "X" i	Fax Number		Х
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier	Fax Number		X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier nended Form 1240 for Basic Tier	Fax Number		X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier	Fax Number		TO
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier	Fax Number	oox.	
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier nended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier nended Form 1240 for CPS Tier	Fax Number	oox.	ТО
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" i iginal Form 1240 for Basic Tier nended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier nended Form 1240 for CPS Tier	Fax Number	oox.	TO 01/14/10
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is iginal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier nended Form 1240 for CPS Tier nended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up.	Fax Number  n the appropriate b  Projected Period).	01/15/09	TO 01/14/10 TO
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is iginal Form 1240 for Basic Tier nended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier nended Form 1240 for CPS Tier nended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the	Fax Number  n the appropriate b  Projected Period).	01/15/09 10/07	TO 01/14/10 TO 09/08
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is signal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the app	Fax Number  n the appropriate b  Projected Period).	01/15/09	TO 01/14/10 TO 09/08
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is iginal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the app this the first FCC Form 1240 filed in any jurisdiction?	Fax Number  n the appropriate b  Projected Period).	01/15/09 10/07	TO 01/14/10 TO 09/08 NO X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is signal Form 1240 for Basic Tier needed Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the app this the first FCC Form 1240 filed in any jurisdiction? as an FCC Form 1240 been filed previously with the FCC?	Fax Number  n the appropriate b  Projected Period).  ropriate box)	01/15/09 10/07 YES	TO   01/14/10   TO   09/08   NO   X   X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is iginal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the appoints the first FCC Form 1240 filed in any jurisdiction?	Fax Number  n the appropriate b  Projected Period).  ropriate box)	01/15/09  10/07  YES  iding:	TO 01/14/10 TO 09/08 NO X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is signal Form 1240 for Basic Tier mended Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the appoints the first FCC Form 1240 filed in any jurisdiction?  Is an FCC Form 1240 been filed previously with the FCC?	Fax Number  n the appropriate be  Projected Period).  ropriate box)	01/15/09 10/07 YES	TO   01/14/10   TO   09/08   NO   X   X
Telephone number  or what purpose is this Form 1240 being filed? Please put an "X" is signal Form 1240 for Basic Tier needed Form 1240 for Basic Tier iginal Form 1240 for CPS Tier mended Form 1240 for CPS Tier mended Form 1240 for CPS Tier dicate the one year time period for which you are setting rates (the dicate the time period for which you are performing a true-up. atus of Previous Filing of FCC Form 1240 (enter an "x" in the app this the first FCC Form 1240 filed in any jurisdiction? as an FCC Form 1240 been filed previously with the FCC?	Fax Number  n the appropriate be  Projected Period).  ropriate box)	01/15/09  10/07  YES  iding:	TO 01/14/10 TO 09/08 NO X X X (mm/dd/yy)

8. Status of Previous Filing of FCC Form 1210 (enter an "x" in the appropriate box)

X (mm/dd/yy) NO (mm/dd/yy) NO X (mm/dd/yy) NO (mm/dd/yy) NO X (mm/dd/yy)
NO (mm/dd/yy)  NO X (mm/dd/yy)  NO (mm/dd/yy)  NO X (mm/dd/yy)
(mm/dd/yy)  NO X (mm/dd/yy)  NO (mm/dd/yy)  NO X (mm/dd/yy)
(mm/dd/yy)  NO X (mm/dd/yy)  NO (mm/dd/yy)  NO X (mm/dd/yy)
NO X (mm/dd/yy) NO (mm/dd/yy) NO X (mm/dd/yy)
X (mm/dd/yy) NO (mm/dd/yy) NO X (mm/dd/yy)
X (mm/dd/yy) NO (mm/dd/yy) NO X (mm/dd/yy)
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NO NO
NO
reciation schedule.
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Tier 4 Tier
d e Tier 4 Tier

#### **Module C: Inflation Information**

Line	Line Description	
CI	Unclaimed Inflation: Operator Switching From 1210 To 1240	
C2	Unclaimed Inflation: Unregulated Operator Responding to Rate Complaint	
C3	Inflation Factor For True-Up Period 1 [Wks 1]	
C4	Inflation Factor For True-Up Period 2 [Wks 1]	
C5	Current FCC Inflation Factor	

**Module D: Calculating the Base Rate** 

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
DI	Current Headend Upgrade Segment					
D2	Current External Costs Segment .	\$1.4071			, , , , , , , , , , , , , , , , , , , ,	
D3	Current Caps Method Segment					
D4	Current Markup Method Segment					
D5	Current Channel Movement and Deletion Segment					
D6	Current True-Up Segment	\$0.4162				
D7	Current Inflation Segment	\$0.4921				
D8	Base Rate [A1-D1-D2-D3-D4-D5-D6-D7]	\$11.8016				

## **Part II: True-Up Period Module E: Timing Information**

Line	Line Description	
EI	What Type of True-Up Is Being Performed? (Answer "1", "2", or "3". See Instructions for a description of these types.)	2
	If "1", go to Module I. If "2", answer E2 and E3. If "3", answer E2, E3, E4, and E5.	
E2	Number of Months in the True-Up Period I	12
E3	Number of Months between the end of True-Up Period 1 and the end of the most recent Projected Period	3
E4	Number of Months in True-Up Period 2 Eligible for Interest	
E5	Number of Months True-Up Period 2 Ineligible for Interest	

Module F: Maximum Permitted Rate For True-Up Period 1

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
FI	Caps Method Segment For True-Up Period 1 [Wks 2]					
F2	Markup Method Segment For True-Up Period 1 [Wks 3]					
F3	Chan Mymnt Deletn Segment For True-Up Period 1 [Wks' 4/5]					
F4	True-Up Period 1 Rate Eligible For Inflation [D8+F1+F2+F3]	\$11.8016	-			
F5	Inflation Segment for True-Up Period 1 [(F4*C3)-F4]	\$0.2169				
F6	Headend Upgrade Segment For True-Up Period 1 [Wks 6]					
F7	External Costs Segment For True-Up Period 1 [Wks 7]	\$1.2288	,			
F8	True-Up Segment For True-Up Period 1	\$0.4317				
F9	Max Perm Rate for True-Up Period 1 [F4+F5+F6+F7+F8]	\$13.6789				

Module G: Maximum Permitted Rate For True-Up Period 2

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
G1	Caps Method Segment For True-Up Period 2 [Wks 2]					
G2	Markup Method Segment For True-Up Period 2 [Wks 3]					
G3	Chan Mymnt Deletn Segment For True-Up Period 2 [Wks' 4/5]					
G4	TU Period 2 Rate Eligible For Inflation [D8+F5+G1+G2+G3]					
G5	Inflation Segment for True-Up Period 2 [(G4*C4)-G4]					
G6	Headend Upgrade Segment For True-Up Period 2 [Wks 6]					
G7	External Costs Segment For True-Up Period 2 [Wks 7]					
G8	True-Up Segment For True-Up Period 2					
G9	Max Perm Rate for True-Up Period 2 [G4+G5+G6+G7+G8]					

Module H: True-Up Adjustment Calculation

	Line Description	a Basic	b Tier 2	c Tier 3	đ Tier 4	e Tier 5
Line		Dasic	TICE 2	Her 5	Her 4	1101.5
	stment For True-Up Period 1	#57.000.40				
HI	Revenue From Period I	\$57,083.40				
H2	Revenue From Max Permitted Rate for Period 1	\$55,974.1341				
H3	True-Up Period 1 Adjustment [H2-H1]	(\$1,109.2659)				
114	Interest on Period 1 Adjustment	(\$95.3492)				
Adju	istment For True-Up Period 2					
Н5	Revenue From Period 2 Eligible for Interest					
Н6	Revenue From Max Perm Rate for Period 2 Eligible For Interest					
Н7	Period 2 Adjustment Eligible For Interest [H6-H5]					
Н8	Interest on Period 2 Adjustment (See instructions for formula)					
Н9	Revenue From Period 2 Ineligible for Interest					
H10	Revenue From Max Perm Rate for Period 2 Incligible for Interest					
Ш	Period 2 Adjustment Ineligible For Interest [H10-H9]					
Tota	l True-Up Adjustment					
H12	Previous Remaining True-Up Adjustment					
H13	Total True-Up Adjustment [H3+H4+H7+H8+H11+H112]	(\$1,204.6151)				
H14	Amount of True-Up Claimed For This Projected Period	(\$1,204.6151)				
H15	Remaining True-Up Adjustment [H13-H14]	\$0.0000				

## Part III: Projected Period

### **Module I: New Maximum Permitted Rate**

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
11	Caps Method Segment For Projected Period [Wks 2]					
12	Markup Method Segment For Projected Period [Wks 3]					
13	Chan Mymnt Deletn Segment For Projected Period [Wks 4/5]					
14	Proj. Period Rate Eligible For Inflation [D8+F5+G5+11+I2+I3]	\$12.0185				
15	Inflation Segment for Projected Period [(14*C5)-14]	\$0.1334				
16	Headend Upgrade Segment For Projected Period [Wks 6]					
17	External Costs Segment For Projected Period [Wks 7]	\$1.2431				
18	True-Up Segment For Projected Period	(\$0.2804)				
19	Max Permitted Rate for Projected Period [14+15+16+17+18]	\$13.1146				
110	Operator Selected Rate For Projected Period	\$13.00				

Note: The maximum permitted rate figures do not take into account any refund liability you may have. If you have previously been ordered by the Commission or your local franchising authority to make refunds, you are not relieved of your obligation to make such refunds even if the permitted rate is higher than the contested rate or your current rate.

#### **Certification Statement**

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISH (U.S. CODE TITLE 18. SECTION 1001). AND/OR FORFEITURE (U.S. CO	
Legrify that the statements made in this form are true and correct to the best	
Signature // / Signature	10/13/08
Name and Title of Person Completing this Form: Richard Bennett, East Car	olina Division Vice President of Finance
Telephone number	Fax Number
(919) 573-7115	(919) 573-7082

## Time Warner Cable - Eastern Carolina Division - Raleigh

FCC 1240 - Basic Tier Service (BST) Lineup System: Chapel Hill (CUID NC0234)

	2007 True-up Channel Lineups 2009 FCC 1240 Filing		2008 True-up Channel Lineups 2009 FCC 1240 Filing		2009 Projected Channel Lineups 2009 FCC 1240 Filing
	10/07-09/08		<u>10/08-12/08</u>		1/09-9/09
0	TV Guide Channel	0	TV Guide Channel	0/98	TV Guide Channel
2	WNCN-TV(NBC)	2	WNCN-TV(NBC)	2	WNCN NBC
3	WRAL-TV (CBS)	3	WRAL-TV (CBS)	3	WRAL CBS
4	Educational Access	4	Educational Access	4	Educational Access
5	WRAY-TV (IND)	5	WRAY-TV (IND)	5	WRAY IND
6	WTVD-TV (ABC)	6	WTVD-TV (ABC)	6	WTVD ABC
7	Home Buyers Channel	7	Home Buyers Channel	7	Home Buyers Channel
8	Community Programmng	8	Community Programmng	8	Community Programming
9	WUNC-TV (PBS)	9	WUNC-TV (PBS)	9	UNC PBS
10	WLFL-TV (WB)	10	WLFL-TV (WB)	10	WLFL WB
11	WUVC-TV (UNI)	11	WUVC-TV (UNI)	11	WUVC UNIVISION
12	WRDC-TV (UPN)	12	WRDC-TV (UPN)	12	WRDC UPN
13	WRAZ-TV (FOX)	13	WRAZ-TV (FOX)	13	WRAZ FOX
14	NEWS-14	14	NEWS-14	14	News 14 Carolina
15	HSN	15	HSN	15	Home Shopping Network
16	QVC	16	QVC	16	QVC
18	Gov. Access/C-SPAN2	18	Gov. Access/C-SPAN2	18	C-SPAN 2
19	BET	19	BET	19	BET
20	Telefutura	20	Telefutura	20	Telefutura
21	WGN	21	WGN	21	WGN
22	WRPX i	22	WRPX i	22	WRPX i
24	Triangle TV	24	Triangle TV	24	Triangle TV

#### FCC FORM 1240 UPDATING MAXIMUM PERMITTED RATES FOR REGULATED CABLE SERVICES

Cable	Operator

FIME WARNER CABLE			
Mailing Address of Cable Operator			
01 Innovation Ave., Suite 100			
City	State	ZIP Code	
Morrisville	NC NC	27560	
		YES	NO
s this filing involve a single franchise authority and a single com	munity unit?	X	<u> </u>
f yes, complete the franchise authority information below			
and enter the associated CUID number here:	NC-0234		
		YES	NO
es this filing involve a single franchise authority but multiple com	munity units?	<u></u>	X
f yes, enter the associated CUIDs below and complete the franchise	authority information	at the bottom of this r	nage:
es this filing involve multiple franchise authorities?  If yes, attach a separate sheet for each franchise authority and include its associated CUID(s):  hise Authority Information:  Name of Local Franchising Authority  FOWN OF CHAPEL HILL	e the following franch	ise authority informat	ion with
Mailing Address of Local Franchising Authority  806 N. COLUMBIA STREET			
Mailing Address of Local Franchising Authority  BOO N. COLUMBIA STREET  City	State	ZIP Code	
806 N. COLUMBIA STREET City	State NC	ZIP Code 27516 .	
306 N. COLUMBIA STREET		27516 .	
806 N. COLUMBIA STREET City CHAPEL HILL	NC	27516 .	
806 N. COLUMBIA STREET City CHAPEL HILL	NC Fax Number	27516 .	
BOG N. COLUMBIA STREET City CHAPEL HILL Telephone number	NC Fax Number	27516 .	X
BOG N. COLUMBIA STREET City CHAPEL HILL Telephone number what purpose is this Form 1240 being filed? Please put an "X"	NC Fax Number	27516 .	X
BOG N. COLUMBIA STREET City CHAPEL HILL Telephone number what purpose is this Form 1240 being filed? Please put an "X" ginal Form 1240 for Basic Tier	NC Fax Number	27516 .	X
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CHAPEL HILL Telephone number  what purpose is this Form 1240 being filed? Please put an "X" ginal Form 1240 for Basic Tier ended Form 1240 for Basic Tier ginal Form 1240 for CPS Tier ended Form 1240 for CPS Tier ended Form 1240 for CPS Tier icate the one year time period for which you are setting rates (the icate the time period for which you are performing a true-up. tus of Previous Filing of FCC Form 1240 (enter an "x" in the approximate the setting of FCC Form 1240 (enter an "x" in the approximate that the setting of FCC Form 1240 (enter an "x" in the approximate that the setting of FCC Form 1240 (enter an "x" in the approximate that the setting of FCC Form 1240 (enter an "x" in the approximate that the setting is a setting of FCC Form 1240 (enter an "x" in the approximate that the setting is a setting is a setting is a setting in the setting is a setting is a setting is a setting in the setting is a setting is a setting is a setting is a setting in the setting is a setting i	NC Fax Number  in the appropriate f	27516 00X. 01/15/09	TO 01/14/10 TO 09/08
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a. Has an FCC Form 1210 been previously filed with the FCC?  A
If yes, enter the date of the most recent filing:    No   YES   NO
b. Has an FCC Form 1210 been previously filed with the Franchising Authority?  By Status of FCC Form 1200 Filing (enter an "x" in the appropriate box)  A. Has an FCC Form 1200 been previously filed with the FCC?  By Status of FCC Form 1200 been previousl
b. Has an FCC Form 1210 been previously filed with the Franchising Authority?  If yes, enter the date of the most recent filing:  9. Status of FCC Form 1200 Filing (enter an "x" in the appropriate box)  A Has an FCC Form 1200 been previously filed with the FCC?  If yes, enter the date filed:  O8/11/94  (mm/dd/yy)  b. Has an FCC Form 1200 been previously filed with the Franchising Authority?  If yes, enter the date filed:  O8/11/94  (mm/dd/yy)  10. Cable Programming Services Complaint Status (enter an "x" in the appropriate box)  A ls this form being filed in response to an FCC Form 329 complaint?  X
9. Status of FCC Form 1200 Filing (enter an "x" in the appropriate box)  a. Has an FCC Form 1200 been previously filed with the FCC?  If yes, enter the date filed:    NO
a. Has an FCC Form 1200 been previously filed with the FCC?  If yes, enter the date filed:    NO   X
a. Has an FCC Form 1200 been previously filed with the FCC?  If yes, enter the date filed:    NO   YES   NO
If yes, enter the date filed:    O8/11/94   (mm/dd/yy)
b. Has an FCC Form 1200 been previously filed with the Franchising Authority?  If yes, enter the date filed:  10. Cable Programming Services Complaint Status (enter an "x" in the appropriate box)  11. Status (enter an "x" in the appropriate box)  12. Status (enter an "x" in the appropriate box)  13. Status form being filed in response to an FCC Form 329 complaint?  14. Status (enter an "x" in the appropriate box)  15. Status (enter an "x" in the appropriate box)  16. Status (enter an "x" in the appropriate box)  17. Status (enter an "x" in the appropriate box)  18. Status (enter an "x" in the appropriate box)  19. Status (enter an "x" in the appropriate box)  19. Status (enter an "x" in the appropriate box)
b. Has an FCC Form 1200 been previously filed with the Franchising Authority?  If yes, enter the date filed:  10. Cable Programming Services Complaint Status (enter an "x" in the appropriate box)  21. If yes, enter the date filed:  22. If yes, enter the date filed:  23. If yes, enter the date filed:  24. If yes, enter the date filed:  25. If yes, enter the date filed:  26. If yes, enter the date filed:  27. If yes, enter the date filed:  28. If yes, enter the date filed:  29. If yes, enter the date filed:  29. If yes, enter the date filed:  29. If yes, enter the date filed:  20. If yes, enter the date fi
If yes, enter the date filed: 08/11/94 (mm/dd/yy)  10. Cable Programming Services Complaint Status (enter an "x" in the appropriate box)  YES NO  a. Is this form being filed in response to an FCC Form 329 complaint?
10. Cable Programming Services Complaint Status (enter an "x" in the appropriate box)  a. Is this form being filed in response to an FCC Form 329 complaint?  YES NO  X
a. Is this form being filed in response to an FCC Form 329 complaint?  YES NO  X
a. Is this form being filed in response to an FCC Form 329 complaint?
in yes, enter the date of the complaint. (inhibitoryy)
YES NO
11. Is FCC Form 1205 Being Included With This Filing
12. Selection of "Going Forward" Channel Addition Methodology (enter an "x" in the appropriate box)
Check here if you are using the original rules [MARKUP METHOD].
Check here if you are using the new, alternative rules [CAPS METHOD].
If using the CAPS METHOD, have you elected to revise recovery for  YES  NO
channels added during the period May 15, 1994 to Dec. 31, 1994?
13. Headend Upgrade Methodology
*NOTE: Operators must certify to the Commission their eligibility to use this upgrade methodology and attach an equipment list and depreciation schedule.
Check here if you are a qualifying small system using the streamlined headend upgrade methodology.
Part I: Preliminary Information
Module A: Maximum Permitted Rate From Previous Filing
a b c d e Line Line Description Basic Tier 2 Tier 3 Tier 4 Tier 5
A1 Current Maximum Permitted Rate \$10.4633
Module B: Subscribership
a b c d e
Line Line Description Basic Her 2 Her 3 Tier 4 Tier 5  B1 Average Subscribership For True-Up Period 1 12,073
B2 Average Subscribership For True-Up Period 2
B3 Estimated Average Subscribership For Projected Period 12,676

### **Module C: Inflation Information**

Line	Line Description	
CI	Unclaimed Inflation: Operator Switching From 1210 To 1240	
C2	Unclaimed Inflation: Unregulated Operator Responding to Rate Complaint	
23	Inflation Factor For True-Up Period 1 [Wks 1]	
C4	Inflation Factor For True-Up Period 2 [Wks 1]	
C5	Current FCC Inflation Factor	

**Module D: Calculating the Base Rate** 

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
DΙ	Current Headend Upgrade Segment					
D2	Current External Costs Segment	\$1.3430				
D3	Current Caps Method Segment					
)4	Current Markup Method Segment		·			
)5	Current Channel Movement and Deletion Segment					
D6	Current True-Up Segment	\$0.6984				
07	Current Inflation Segment	\$0.3371				
D8	Base Rate [A1-D1-D2-D3-D4-D5-D6-D7]	\$8.0848				

# **Part II: True-Up Period Module E: Timing Information**

Line	Line Description	
ΕI	What Type of True-Up Is Being Performed? (Answer "1", "2", or "3". See Instructions for a description of these types.)	2
	If "1", go to Module I. If "2", answer E2 and E3. If "3", answer E2, E3, E4, and E5.	
E2	Number of Months in the True-Up Period 1	12
Е3	Number of Months between the end of True-Up Period 1 and the end of the most recent Projected Period	
E4	Number of Months in True-Up Period 2 Eligible for Interest	
E5	Number of Months True-Up Period 2 Ineligible for Interest	

Module F: Maximum Permitted Rate For True-Up Period 1

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
FI	Caps Method Segment For True-Up Period 1 [Wks 2]		· · · · · · · · · · · · · · · · · · ·			
F2	Markup Method Segment For True-Up Period 1 [Wks 3]					
F3	Chan Mymnt Deletn Segment For True-Up Period 1 [Wks' 4/5]					
F4	True-Up Period 1 Rate Eligible For Inflation [D8+F1+F2+F3]	\$8.0848				
F5	Inflation Segment for True-Up Period 1 [(F4*C3)-F4]	\$0.1486				
F6	Headend Upgrade Segment For True-Up Period 1 [Wks 6]					
<b>F</b> 7	External Costs Segment For True-Up Period 1 [Wks 7]	\$1.1814				
F8	True-Up Segment For True-Up Period 1	\$0.0530				· · · · · · · · · · · · · · · · · · ·
F9	Max Perm Rate for True-Up Period 1 [F4+F5+F6+F7+F8]	\$9.4677				

**Module G: Maximum Permitted Rate For True-Up Period 2** 

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
G1	Caps Method Segment For True-Up Period 2 [Wks 2]					
G2	Markup Method Segment For True-Up Period 2 [Wks 3]					
G3	Chan Mymnt Deletn Segment For True-Up Period 2 [Wks' 4/5]					
G4	TU Period 2 Rate Eligible For Inflation [D8+F5+G1+G2+G3]					
G5	Inflation Segment for True-Up Period 2 [(G4*C4)-G4]					
G6	Headend Upgrade Segment For True-Up Period 2 [Wks 6]					
G7	External Costs Segment For True-Up Period 2 [Wks 7]					
G8	True-Up Segment For True-Up Period 2					
G9	Max Perm Rate for True-Up Period 2 [G4+G5+G6+G7+G8]					

**Module H: True-Up Adjustment Calculation** 

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
	stment For True-Up Period 1				· · · · · · · · · · · · · · · · · · ·	
111	Revenue From Period 1	\$1,355,195.8279				•
H2	Revenue From Max Permitted Rate for Period 1	\$1,371,591.8724				
H3	True-Up Period 1 Adjustment [H2-H1]	\$16,396.0445				
H4	Interest on Period 1 Adjustment	\$1,409.3553				
Adju	stment For True-Up Period 2					
H5	Revenue From Period 2 Eligible for Interest					
H6	Revenue From Max Perm Rate for Period 2 Eligible For Interest					
H7	Period 2 Adjustment Eligible For Interest [H6-H5]					
Н8	Interest on Period 2 Adjustment (See instructions for formula)					
H9	Revenue From Period 2 Ineligible for Interest					
H10	Revenue From Max Perm Rate for Period 2 Ineligible for Interest					
HII	Period 2 Adjustment Ineligible For Interest [H10-H9]					
Total	True-Up Adjustment					<u> </u>
H12	Previous Remaining True-Up Adjustment					
H13	Total True-Up Adjustment [H3+H4+H7+H8+H11+H12]	\$17,805,3998				
H14	Amount of True-Up Claimed For This Projected Period	\$17,805.3998				
H15	Remaining True-Up Adjustment [H13-H14]	\$0,0000				

## Part III: Projected Period Module I: New Maximum Permitted Rate

Line	Line Description	a Basic	b Tier 2	c Tier 3	d Tier 4	e Tier 5
11	Caps Method Segment For Projected Period [Wks 2]					
12	Markup Method Segment For Projected Period [Wks 3]					
13	Chan Mymnt Deletn Segment For Projected Period [Wks 4/5]					
14	Proj. Period Rate Eligible For Inflation [D8+F5+G5+11+12+13]	\$8.2334	- 1			
15	Inflation Segment for Projected Period [(14*C5)-14]	\$0.0914				
16	Headend Upgrade Segment For Projected Period [Wks 6]					
17	External Costs Segment For Projected Period [Wks 7]	\$1.199				
18	True-Up Segment For Projected Period	\$0.1171				
19	Max Permitted Rate for Projected Period [14+15+16+17+18]	\$9.6408				
110	Operator Selected Rate For Projected Period	\$9.50				

Note: The maximum permitted rate figures do not take into account any refund liability you may have. If you have previously been ordered by the Commission or your local franchising authority to make refunds, you are not relieved of your obligation to make such refunds even if the permitted rate is higher than the contested rate or your current rate.

#### **Certification Statement**

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT					
(U.S. CODE TITLE 18. SECTION 1001). AND/OR FORFEITURE (U.S. CODE. TITLE 47. SECTION 503).					
1 certify that the statements made in this form are true and correct to the best of my knowledge and belief, and are made in good faith   Date					
Signature	10/13/08				
Name and Title of Person Completing this Form: Richard Bennett, East Carolina Division Vice President of Finance					
Telephone number	Fax Number				
(919) 573-7115	(919) 573-7082				

## Time Warner Cable - Eastern Carolina Division - Raleigh

FCC 1240 - Basic Tier Service (BST) Lineup System: Chapel Hill (CUID NC0234)

	2007 True-up Channel Lineups 2009 FCC 1240 Filing	Channel Lineups Channel Lineups		2009 Projected Channel Lineups 2009 FCC 1240 Filing	
	10/07-09/08		10/08-12/08		1/09-9/09
0	TV Guide Channel	0	TV Guide Channel	0/98	TV Guide Channel
2	WNCN-TV(NBC)	2	WNCN-TV(NBC)	2	WNCN NBC
3	WRAL-TV (CBS)	3	WRAL-TV (CBS)	3	WRAL CBS
4	Educational Access	4	Educational Access	4	Educational Access
5	WRAY-TV (IND)	5	WRAY-TV (IND)	5	WRAY IND
6	WTVD-TV (ABC)	6	WTVD-TV (ABC)	6	WTVD ABC
7	Home Buyers Channel	7	Home Buyers Channel	7	Home Buyers Channel
8	Community Programming	8	Community Programming	8	Community Programming
9	WUNC-TV (PBS)	9	WUNC-TV (PBS)	9	UNC PBS
10	WLFL-TV (WB)	10	WLFL-TV (WB)	10	WLFL WB
11	WUVC-TV (UNI)	11	WUVC-TV (UNI)	11	WUVC UNIVISION
12	WRDC-TV (UPN)	12	WRDC-TV (UPN)	12	WRDC UPN
13	WRAZ-TV (FOX)	13	WRAZ-TV (FOX)	13	WRAZ FOX
14	NEWS-14	14	NEWS-14	14	News 14 Carolina
15	HSN	15	HSN	15	Home Shopping Network
16	QVC	16	QVC	16	QVC
18	Gov. Access/C-SPAN2	18	Gov. Access/C-SPAN2	18	C-SPAN 2
19	BET	19	BET	19	BET
20	Telefutura	20	Telefutura	20	Telefutura
21	WGN	21	WGN	21	WGN
22	WRPX i	22	WRPX i	22	WRPX i
24	Triangle TV	24	Triangle TV	24	Triangle TV