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M. Eric Edgington

Ernesto Mayor, Jr.

Joe W. Foster

April 4, 1996

Ms. Blanca S. Bayo, Director Division of Records & Reporting Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399-0850

Re: Docket No. 950984-TP Resolution of petition(s) to establish nondiscriminatory rates, terms and conditions for resale involving local exchange companies and alternative local exchange companies pursuant to Section 364.161, Florida Statutes

Dear Ms. Bayo:

Please find enclosed for filing an original and fifteen copies of GTE Florida Incorporated's Request for Confidential Classification and Motion for Protective Order in connection with the Late-Filed Deposition Exhibits of Dennis B. Trimble in the above matter. One copy of the confidential documents and two redacted copies are also enclosed. Service has been made as indicated on the Certificate of Service. If there are any questions with regard to this matter, please contact me at 813-228-3085.

Very truly yours,

M. Eric Edgington

MEE:tas Enclosures

A part of GTE Corporation

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FPSC-RECORDS/REPORTING

GTE Telephone Operations

One Tampa City Center Post Office Box 110, FLTC0007 Tampa, Florida 33601 813-224-4001 813-228-5257 (Facsimile)



BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

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In the Matter of: Resolution of petition(s) to establish unbundled services, network features, functions or capabilities, and local loops pursuant to section 364.161, Florida Statutes

Docket No. 950984-TP Filed: April 4, 1996

GTE FLORIDA INCORPORATED'S REQUEST FOR CONFIDENTIAL CLASSIFICATION AND MOTION FOR PERMANENT PROTECTIVE ORDER

Under Commission Rule 25-22.006, GTE Florida Incorporated (GTEFL) seeks confidential classification and a permanent protective order for certain information in the Late-Filed Deposition Exhibits of Dennis B. Trimble in this proceeding. While a ruling on this Request is pending, GTEFL understands that the information at issue is exempt from Florida Statutes section 119.07(1) and Staff will accord it the stringent protection from disclosure required by Rule 25-22.006(3)(d).

Highlighted, unredacted copies of the confidential material are attached to only the original of this Request as Exhibit A. Redacted copies of these items are attached to this Request as Exhibit B. Exhibit C is the line-by-line justification of confidentiality.

All of the information for which GTEFL seeks confidential treatment fits within Florida Statutes section 364.188(3)(e), which defines the term "proprietary confidential business information" to include "information relating to competitive interests, the disclosure of which would impair the competitive business of the provider of the information." The information covered in this filing reveals GTEFL's per-line costs associated with the unbundled elements of GTEFL's business and residential basic local

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exchange loops. GTEFL also seeks confidential treatment of the per-line contribution numbers which, when combined with public revenue information, would enable calculation of GTEFL's cost data.

GTEFL closely guards its cost information from public disclosure, and it is typically granted confidential treatment by the Commission. Knowledge of GTEFL's costs of providing particular services or elements, particularly when coupled with public information about GTEFL's rates, will allow its competitors to discern GTEFL's relative strengths and weaknesses in its cost structure. With this information, competitors can devise the most effective marketing, entry, and or expansion strategies to ensure their success in competing with GTEFL, without the usual marketplace trial and error. Further, GTEFL will not be permitted access to similar information of its competitors.

In addition to cost and associated information, GTEFL seeks confidential protection for its projections of the effects of loop unbundling on GTEFL's revenues, along with the associated retail contribution and unbundled loop contribution figures. These data will again enable GTEFL's competitors to determine where GTEFL may be most vulnerable and allow them to formulate their business plans and pricing policies accordingly.

In a competitive market, any information gained about a competitor can be used to the detriment of that party, often in ways that are unanticipated. These concerns have become increasingly more acute for GTEFL as the revisions to Chapter 364 have opened all of GTEFL's lines of business to competition. Indeed, this proceeding is motivated by GTEFL's competitors' efforts to receive the most advantageous treatment possible in entering new businesses. It would be patently unfair as well as inimical to efficient

competition if these competitors were permitted to gain a competitive advantage through disclosure of GTEFL's sensitive information in a regulatory proceeding.

For these reasons, GTEFL respectfully asks the Commission to grant this Request to issue a permanent protective order for the information detailed in Exhibit C.

Respectfully submitted on April 4, 1996.

By:

Anthony Gillman M. Eric Edgington Post Office Box 110, FLTC0007 Tampa, Florida 33601 Telephone: 813-228-3087

Attorneys for GTE Florida Incorporated

EXHIBIT B - REDACTED

Unbandled Loop/Port Ordering Charge

Late-Filed Deposition Exhibit No. 1 Dennis Trimble - Docket No. 550564-TP Filed: March 16, 1996 Page 4 of 16 /5

Junsciction: Florida									
A	B	<u> </u>	3	E	7	ন্দ	H	Z	v
Work Activity	Rate per Hour	Rate per Minute	instrail Minutes	Change Minutes	Disconnect Minutes	Install Cost	Change Cost	Disconnect Cost	Total Cost
Order Initiation/			101110100						

2 Coordinatio Totals

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Systems Expenses 3

4 MARK, SFDS, SOLAR, SORC

ح Accounting Activities

- 6 Billing errors/inquines
- 7 Totals

89,0 Engineering Activities

- SSCC
- Incremental 11
- Initial Totals
- 12 incremental Totals

13 Assignment Activities

- 14 FAC
- incremental
- 5 Initial Totals
- 17 1---

	II IOI OI I IOI IOI	

18	Central Office Activities
19	Customer Zone Tech.
90	Incremental
<u>م</u>	DAC
4 2	incrementai
\$3	Data Base Updates
2Y	incremental
25	initial Totala
ф.	Incremental Totals

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41 Total Unbundled Loop or Port initial Ordering Charge

A Total Unbundled Loop or Port Incremental Ordering Charge



Incremental Systems Costs (Pre - RGT Estimates) Total Domestic Telephone 1998-98 Revised Forecast

(

	1998-98 Revised Forecast	В	C	Ì	E
	A	System Entr	incement Cost	£	Three Year
	System / Issue	_1995_	_1997		_Total
/	Electronic Interfaces				
マ	CBSS				
3	MARK				
4	Line Screen				•
5	CABS / CABSII				
6	UMS				1
7	TAS				
9	SFDS (CNAS))
9	SORCES / SOLAR / CMSS	Į			
~	AWAS				
11	Outboard Interface	[
12	CARE				
13	MSOS / BVT]			
/¥	Totals				

sie-Filed Deposition Exhibit No. 1 ennia Trimble - Docket No. **S68864**-TP lect: March 16, 1886 ege 12 of 1*3* / 5⁻⁻

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۳	Incremental Systems Costs Total Domestic Telephone 1996-98 Revised Forcast A	3 1996	С <u>1997</u>) 1998	Late-Filed Deposition Exhibit No. 1 Dennis Trimble - Docket No. 966984-TP Filed: March 15, 1996 Page 13 of 16 / 5 Three Year Total
1	Total Domestic Telephone				
Q	Allocated to GTE - Florda				
345	Resale Circuits Unbundled Loops Unbundled Ports				
6	Total Units Lost				
7	Churn Rate				
ይ	Units Processed				
9	Nonrecurring rate per unit to re-	cover Initial I	mplementation	Cost	\$4.16

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Late-Filed Deposition Exhibit No. 1 Dennis Trimble - Docket No. 360984-TP Filed: March 16, 1896 Page 14 of 16

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State: FLORIDA Service: SERVICE A Period: 95 Nontha

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1	Tetal Honthly Asset Cost	
2	Tetal Honthly Engineering/Installation Cost	
3	Total Monthly Expenses	
4		
5	Total Fully Allocated Monthly Cost (1)+(2)+(3)	
	forecasted Units	
7		
•	Authorn bit second beaching many has the states	
	Fully Allocated Honthly Cost Per Unit (\$)/(6)	
9		
10		
11	PROPOSED NON-RECURRING CHARGE (NRC) PER UNIT	
12		
13		
14		
15		
16		
. –	Monthly Credit for MRC Per Unit (11)	
18	Amortized at 10.13%	
19		
20	NONTHLY RECURRING CHARGE (NRC) PER UNIT (8)-(18)	\$47.84
21		e anno il triangen

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Late-Filed Deposition Exhibit No. 1 Dennis Trimble - Docket No. 356964-TP Filed: March 15, 1996 Page 16 of 15

STOTO: FLORIDA Sorvico: SERVICE A	PULLT ALL		COSTE	E	ヲ	G
	0	F2212.00	\$2423.20	#2232.21	•	
7	TOTAL	COL	OEP	Circuit Eq.	Other Aget 1	Other Acet 2
ASSET:						

1 Equipment Investment (Loaded) 2 Het Selvage X 1 4 Net Salvage (2)x(3) 5 Net Investment (2)-(4) 4 Capital Recovery Hantha 7 NONTHLY S.L. DEPRECIATION (5)/(6) . Monthly Capital Recovery at 10.13% 9 10 NONTHLY RETURN (9)-(7) 11 12 Tax Factor at 38.58% Comp. Tax Rate 13 HONTHLY INCOME TAX (2)x(12) 14 15 TOT MONTHLY ASSET COST (7)+(10)+(13) 16 17 ENGINEERING & INSTALLATION: 18 Engineering & Installation Investment 19 Net Salvage X 20 Het Salvege (18)x(19) 21 Het investment (18)-(20) 22 Capital Recovery Hanths 23 HONTHLY S.L. DEPRECIATION (21)/(22) 24 25 Monthly Capital Recovery at 10.13% 26 HONTHLY RETURN (25)-(23) 27 28 Tax Factor at 38,58% Comp. Tax Rate 29 NONTHLY INCOME TAX (18)x(28) 30 31 TOT HOWTHLY EEI COST (23)+(26)+(29) 32 33 HONTHLY EXPENSES: PV Total investment (2)+(18) 34 35 Plant Specific (X/R, Support) Factors: Plant Specific (34)*(35) /12 36 37 Adj. for 2.9% Labor Rate Inflation 38 Plant Specific (Adjusted) (36)*(37) 39 Customer Oper. 3.539X *(34) /12 40 Property Tax 1.200K *(34) /12 41 Plant Non-Spec. 2.148X *(34) /12 42 Corporate Oper. 4.072% *(34) /12 43 Misc. Loodings 1.821X *(34) /12 44 Other Taxes 0.2025 *(34) /12 45 46 TOTAL NONTHLY EXPENSES (38)...(44)

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47
48 SUBTOTAL NO. COST (15)+(31)+(46)
49
50 Kon Capitalized Expenses
51 Eff. Gross Ros. Tax 2.564% * (48+50)
                                            $47.84
52 TOTAL HONTHLY COST (48)+(50)+(51)
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		2-Wire Voice G			······	2-W	ire Voice G		died Loop			
		12/93		2-wire	Weighted 2-wire	12/94 %	2-wire		1	2-wire	Weighted 2-wire	
		% 2-wire Distribution VG LRIC *	MDF/Prot			Distribution			MDF/Prot	Unbundled	Unbundled	
1	1 link	1 1	• •			1	Loop	Drop/Prot	l	Loop	Loop	
	High											
จ	Medium	1										
3	Low											
У	VS - Customer Contact & Marke	eting (for Private Line Stu • Inctudes Drop &	ıdy in Carryİr	ng Charge Fa	ctors)							
5	Weighted Network Access Ch		FIORECION									
6	MTF Repeater [B]											
7	Subtotal											
9 9	Monthly Credit for NRC () per Unit [C]										
<i>,</i> 0	Network Access Channel Bas Less Monthly Credit for NR(
11	NACC [E]											
12	Billing & Collection [F]											
13	Total VS-LRIC (G = [D]+[E]+[F <u>1</u> }	-									
	<u> Vol Insensitive (VIS)</u>										· .	-
14	VIS High										9	
15	Medium										5	217
16	Low											
17	VIS (H)											
18	VIS - Customer Contact & Marke	eting [l]										
19	Total Average VIS Cost per unit	{J= [H]+[I]}										
090	Total [G + J]		-									
22	C											

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17 18	AVG>12 AVG LOOP				AVG>12 AVG100P					AVG>12 AVG LOOP * Ush			

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	A Florida Loc	B Summar	ے y - Unbundle	D ed Loop	٤	7	G	H	I	\checkmark	K	<u> </u>
193456789やりねたや	High KF Band 0-1 1-2 2-3 3-4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-12 >12			Wgtd Cost	Medium KF Band 0-1 1-2 2-3 3-4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-12 >12	Pct Dist	BNF Cosi	Wgid Cost	Low KF Band 0-1 1-2 2-3 3-4 4-5 5-6 8-7 7-8 8-9 9-10 10-11 11-12 >12	Pct Dist	·	Wgld Cost
16 17	AVG>12 AVG LOOP				AVG>12 AVG LOOP				AVG>12 AVG LOOP			

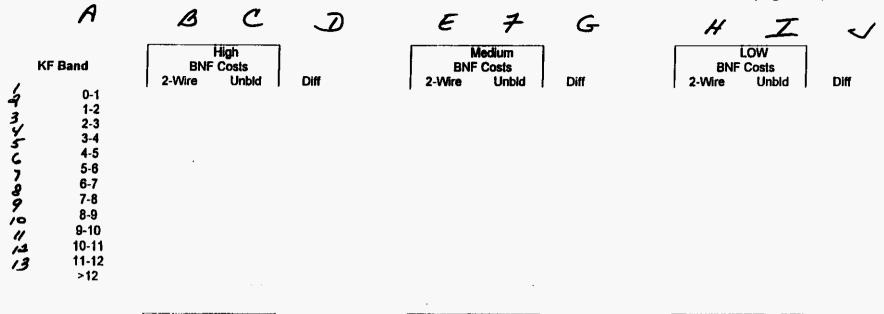
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Highly Sensitive Confidential Information

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ATTACHMENT 1 (Page 4 of 4)



KF Band	High Loop Distribution		Medium Loop Distribution		LOW Loop Distribution	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2-Wire Unbld	Diff	2-Wire Unbid	Diff	2-Wire Unbid	Diff

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is-Filed Deposition Exhibit No. 2 Innis Trimble - Docket No. 900004-TP Int: March 16, 1906 pe 6 of 7

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A	B	C	D	ع	7	G	Н	ATTACHMENT (Page 1 of 1)	2
KF Band	H Unbdi BNI 2-Wire	igh F Costs Unbld	Diff	Me Unbdi BN 2-Wire	dium F Costs Unbld	Diff	L Unbdi BN 2-Wire	.OW IF Costs Unbld	Diff
4-5 5-6 7 6-7									
2 1-2 3 2-3 3 3-4 5 4-5 5 5-6 7 6-7 8 7-8 9 8-9 10 9-10 11 10-11									
10-11 11-12 13 >12									
MDF & Prot MTF Repeater 7 Drop Prot									
18 ⁰ Customer Contact 19 Total									
40 12/94 % Dist									
Weighted Cost									

Late-Filed Deposition Exhibit No. 2 Dennis Trimble - Docket No. 950954-TP Filed: March 15, 1996 Page 7 of 7

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Late-Filed Deposition Exhibit No. 4 Dennis Trimble - Docket No. 950984-TP Filed: March 15, 1996 Page 1 of 4

Table 1

Average Business Customer - Contribution Analysis

A	B	С	<u> </u>
	Revenue	Costs 1	Contribution
	(per Line)	(per Line)	(per Line)
Local Exchange Line	\$35.46		
EUCL (CALC)	\$6.00	0.00	6.00
Toli	\$4.05		
Vertical Services	\$1.12		
IS - Switched Access			
* CCLC	\$4.83	0.00	4.83
* Other	5.33		
ST - Switched Access	\$8.11		
TOTAL	\$64.91		

¹ Costs include volume sensitive and average volume insensitive costs per unit.

Late-Filed Deposition Exhibit No. 4 Dennis Trimble - Docket No. 950984-TP Filed: March 15, 1996 Page 2 of 4

A R Cost² Revenue Contribution (per Line) (per Line) (per Line) 1 Local Exchange Line \$10.85 2 EUCL (CALC) \$3,50 0.00 3.50 3 Toll \$1.83 4 \$2.35 Vertical Services 5 **IS - Switched Access** 6 0.00 * CCLC \$3.37 3.37 7 3.71 * Other 8 **ST - Switched Access** \$5.66 9 TOTAL \$31.27

Table 2

Average Residential Customer - Contribution Analysis

² Costs include volume sensitive and average volume insensitive costs per unit.

Late-Filed Deposition Exhibit No. 4 Dennis Trimble - Docket No. 950984-TP Filed: March 15, 1996 Page 3 of 4

Table 3

Contribution Preserving Unbundled Loop Rates

A	B	C	3	E
	Unbundled Loop Costs ³	Wholesale Marketing Costs 4	Lost Contribution to Margin	Total (Rate)
Business				61.69
Residential				28.67
WTD Bus + Res				36.98

2

3

³ Costs include volume sensitive and average volume insensitve costs per unit.

⁴ Includes both volume sensitive and average per unit volume insensitive customer contact costs.

Late-Filed Deposition Exhibit No. 4 Dennis Trimble - Docket No. 950984-TP Filed: March 15, 1996 Page 4 of 4

Table 4

е 1

Revenue impacts of Unbundling Loops

_	A	B	C	2	E
		Lost Customer Lines (10%) (a)	Retail Contribution (b)	Unbundied Loop Contribution (c)	Annual Loss (d)=(a)*(b-c)*12
	Business	50,000			
2	Residential	144,000			
3	TOTAL				

Exhibit C Page 1 of 12

Page	<u>Line</u>	<u>Column</u>	<u>Reason</u>
Late-filed Dep. Ex. 1, page 4	1-26	B-J	These columns present the unbundled loop and port initial order costs and labor rates which are used to develop the unbundled loop and port initial order charge. This information is confidential and must be protected because it contains rates for labor and details unit and cost elements utilized by GTEFL in providing loop and port ordering service. Knowing how much it costs for GTEFL to provide ordering of loop and port charges could be utilized by a competitor to determine its order taking and billing systems also. While loop and port services are not competitively offered at this date, such services will likely be offered (e.g., loop service offered through cable services) in the near future. This information would then prove valuable should a loop and port market develop. Further, public disclosure of this information would put GTEFL at a competitive disadvantage in that GTEFL does not have access to similar information respecting its competitors' projected system enhancement costs. Therefore, this information is timely and requires confidential protection.
Late-filed Dep. Ex. 1, page 12	1-14	B-E	These columns depict the confidential forecasts of the

confidential forecasts of the investment cost GTEFL intends

Page

Line

<u>Column</u>

Reason

to dedicate to enhancing each of the identified telephone support systems (e.g., GTEFL's billing services, order centers, customer care centers, etc.). This information must be protected from unauthorized publication because such publication would give competitors valuable information as to which systems GTEFL viewed as either requiring enhancement or which GTEFL intends to emphasize as critical systems in the competitive environment as well as the amount of investment GTEFL is making in those systems. Competitors can also use this information to gauge their relative efficiency by comparing GTEFL's enhancement cost to their own. GTEFL would not have access to competitor costs to make a similar comparison and will thus be at a competitive disadvantage. Armed with this information, competitors could unfairly avoid their own determination as to which support systems warrant attention and the amount of investment they should be dedicating towards such support systems. Further, public disclosure of this information would put GTEFL at a competitive disadvantage in that GTEFL does not have access to similar information respecting its

Exhibit C Page 3 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
			competitors' projected system enhancement costs.
Late-filed Dep. Ex. 1, page 13	1-2	B-E	This information represents the total projected investment by GTEFL to enhance its various support systems such as customer billing, carrier access billing, customer care systems, etc. The cost to GTEFL of enhancing its systems its proprietary information which a competitor can use to gauge its relative amount of investment in enhancement of its systems to gauge unfairly what the relative level of anticipated investment and enhancement is between the two companies. GTEFL is not privy to similar information of its competitors and it is an unfair competitive advantage to compel GTEFL to disclose its information in this proceeding.
Late-filed Dep. Ex. 1, page 13	2-8	B-E	These columns represent GTEFL's projections of competitive penetration as represented by the amount of unbundled loops and unbundled ports which ALECs will purchase over the next three years. This information is proprietary in that competitors could utilize this information to assess the accuracy of the competitors' projected market entry as against GTEFL's projection of market entry and, in so comparing,

Exhibit C Page 4 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
	·		determine what investments need to be increased or decreased and in what areas. Significantly, GTEFL does not have similar competitive information respecting what its competitors anticipate will be their penetration into GTEFL's market. Production of this information is, therefore, an unfair competitive disadvantage to GTEFL.
Late-filed Dep. Ex. 1, page 14	1-3,5,6,8,11,18	В	This column represents the DS1 port charge costs used in calculating the monthly recurring charge for a DS1 port. This information is competitive and must be protected from improper use by competitors to establish what GTEFL's port charge costs are. Further, vendors to GTEFL could unfairly use this information to determine what GTEFL's current costs are and price their proposed bids to GTEFL for those products and services accordingly.
Late-filed Dep. Ex. 1, page 15	1-52	A-G	These columns represent the DS1 port charge costs used in calculating the monthly recurring charge for a DS1 port. This information is competitive and must be protected from improper use by competitors to establish what GTEFL's port charge costs are. Further, vendors to GTEFL could unfairly use this information to determine what GTEFL's

Exhibit C Page 5 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
			current costs are and price their proposed bids to GTEFL for those products and services accordingly.
Late-filed Dep. Ex. 2, page 3	1-20	B-L	These columns represent the long-run incremental cost information for two wire voice grade private line and unbundled loops. This is critical competitive information which reflects GTEFL's loop cost in detail showing the costs for high, medium and low volume areas as well as the incremental costs of billing and collection for these services, customer contact and marketing costs. Competitors could use this information to determine GTEFL's margin of pricing above cost and price their products accordingly so as to gain an unfair competitive advantage. GTEFL does not have access to the long-run incremental cost of its competitors and such unilateral disclosure of this information creates an unfair competitive advantage.
Late-filed Dep. Ex. 2, page 4	1-18	B,C,G,H, L,M	These columns represent GTEFL's distribution of private line loops by distance bands. Competitors could look at GTEFL's percent of distribution to its competitive advantage by using this information to make its determination as to loop

Exhibit C Page 6 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
			concentration without developing its own market information. GTEFL incurred costs in determining the proper loop concentration levels and should not be put in the competitively disadvantageous situation of providing this information to competitors at no cost to the competitor. Further, GTEFL will not have access to similar information of is competitors.
Late-filed Dep. Ex. 2, page 5	1-17	B,F,J	These columns represent GTEFL's distribution of anticipated unbundled loops by distance bands. Competitors could look at GTEFL's percent of distribution to its competitive advantage by using this information to make its determination as to loop concentration without developing its own market information. GTEFL incurred costs in determining the proper loop concentration levels and should not be put in the competitively disadvantageous situation of providing this information to competitors at no cost to the competitor. Further, GTEFL will not have access to similar information of is competitors.
Late-filed Dep. Ex. 2, page 4	1-17	D,E,I,J, N,O	This information represents the basic network function costs (BNF) for two wire voice grade private line based on distance

<u>Page</u>	Line	<u>Column</u>	Reason
			from central office as well as traffic levels. The weighted costs of these elements is also listed to calculate the average loop costs. This information is highly sensitive in that competitors can use this information to determine whether or not it is cost competitive for the competitor to build its own loop facilities to a given bandwidth versus purchasing these loop services from GTEFL, and competitors could use this information to price their own offerings of loop services. This cost information was developed by GTEFL from investments which GTEFL paid for and an unfair competitive advantage would be gained by GTEFL's competitors if such GTEFL cost information was provided for free to the competitors through the publication of this information.
Late-filed Dep. Ex. 2, page 5	1-17	C,D,G,H, K,L	These columns represent the long-run cost information for two wire voice grade private line and unbundled loops. This is critical competitive information which reflects GTEFL's loop cost in detail showing the costs for high, medium and low volume areas as well as the incremental costs of billing and collection for these services, customer contact and marketing costs. Competitors could use this information to

Exhibit C Page 8 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
			determine GTEFL's margin of pricing above cost and price their products accordingly so as to gain an unfair competitive advantage. GTEFL does not have access to the long-run incremental cost of its competitors and such unilateral disclosure of this information creates an unfair competitive advantage.
Late-filed Dep. Ex. 2, page 6	1-13	B-J	These columns present a side-by-side composite comparison of the two above- referenced items (i.e., Late-filed Dep. Ex. 2, pages 4 and 5). Accordingly, the basis for confidentiality of this information is identical.
Late-filed Dep. Ex. 2, page 6	14-27	B-J	These columns represent GTEFL's distribution of a comparison between anticipated unbundled loops and its distribution of private lines by distance bands. Competitors could look at GTEFL's percent of distribution to its competitive advantage by using this information to make its determination as to loop concentration without developing its own market information. GTEFL incurred costs in determining the proper loop concentration levels and should not be put in the competitively disadvantageous situation of

Exhibit C Page 9 of 12

<u>Page</u>	Line	<u>Column</u>	Reason
			providing this information to competitors at no cost to the competitor. Further, GTEFL will not have access to similar information of is competitors.
Late-filed Dep. Ex. 2, page 7	1-22	B-J	These columns contain a specific comparison between the basic network function costs for two-wire versus unbundled loops. This information is highly sensitive in that competitors can use this information to determine whether or not it is cost competitive for the competitor to build its own loop facilities to a given bandwidth versus purchasing these loop services from GTEFL, and competitors could use this information to price their own offerings of loop services. This cost information was developed by GTEFL from investments which GTEFL paid for and an unfair competitive advantage would be gained by GTEFL's competitors if such GTEFL cost information was provided for free to the competitors through the publication of this information.
Late-filed Dep. Ex. 4, page 1	1, 3-5,7-9	C,D	These columns represent the costs and contribution on a business per-line basis of GTEFL's local exchange line as well as vertical services such as toll and switched access. This

Exhibit C Page 10 of 12

Page	<u>Line</u>	<u>Column</u>	<u>Reason</u>
			proprietary information respecting the costs of these various competitive services as well as the contributions made by those services would give competitors an unfair competitive advantage in being able to focus their marketing efforts on those items which offer the most attractive contribution or area for competitive entry. Of perhaps greater significance, competitors would know the margin at which GTEFL sells these competitive services and competitors could unfairly use this information to price their services to maximize profit. GTEFL is not privy to its competitive advantage to GTEFL's competitors to compel GTEFL to publish its information respecting costs and contribution for these services.
Late-filed Dep. Ex. 4, page 2	1,3-5,7-9	C,D	These columns represent the per-line cost and contribution from the average residential customer for the competitive services listed, such as local exchange line, toll, and switched access. This proprietary information respecting the costs of these various competitive services as well as the contributions made by those services would give competitors an unfair competitive advantage

<u>Page</u>	Line	<u>Column</u>	Reason
			in being able to focus their marketing efforts on those items which offer the most attractive contribution or area for competitive entry. Of perhaps greater significance, competitors would know the margin at which GTEFL sells these competitive services and competitors could unfairly use this information to price their services to maximize profit. GTEFL is not privy to the cost and contribution information of its competitors, and it is an unfair competitive advantage to compel GTEFL to publish its information respecting costs and contribution for these services.
Late-filed Dep. Ex. 4, page 3	1-3	B-E	These columns represent the unbundled loop costs, the wholesale marketing costs of providing an unbundled loop, and the lost contribution to margin from providing such loop in lieu of selling the service at retain for both business and residential as well as an aggregated weighted business and residential result. Production of this information would give competitors an unfair competitive advantage in knowing what GTEFL's costs are as well as the level of contribution GTEFL earns on its current retail sales. Competitors could unfairly use this information in pricing its products as well as determining which markets

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<u>Page</u>	Line	<u>Column</u>	Reason
			present the most attractive competitive entry. GTEFL is not privy to this type of information from its competitors and it is an unfair competitive advantage to GTEFL's competitors to compel GTEFL to publish such information.
Late-filed Dep. Ex. 4, page 4	1-3	C-E	These columns represent a numeric listing of the retail contribution separately stated for business and residence and the unbundled loop contribution separately stated for business and residence in order to establish the annual loss in contribution from the sale of an unbundled loop versus a retail sale of service. Publication of this information would provide a competitive advantage to GTEFL's competitors through the dissemination of the current contribution which GTEFL makes on the its retain sales as well as the contribution GTEFL anticipates making on its unbundled loop. Such information can be used by competitors in making pricing decisions, and should be subject to confidential treatment on the grounds that GTEFL is not permitted to view similar information of its competitors.

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that copies of GTE Florida Incorporated's Request for Confidential Classification and Motion for Permanent Protective Order in Docket No. 950984-TP were sent via U.S. mail on April 4, 1996 to the parties on the attached list.

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