In The Matter Of The Interconnection Agreement Negotiations Between AT&T And BellSouth Pursuant To 47 U.S.C.§252

AT&T'S DOCUMENTS SUBMITTED UNDER THE TELECOMMUNICATIONS ACT OF 1996

VOLUME XVII

TAB 436

JULY 17, 1996

FLORIDA

960883-TP

FPSC-RECORDS/REPORTING

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

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COMMUNICATIONS OF THE)	ARBITRATION UNDER THE
SOUTHERN STATES, INC. and)	TELECOMMUNICATIONS ACT
BELLSOUTH	Ś	OF 1996
TELECOMMUNICATIONS, INC	,	
Pursuant to 47 U.S.C. Section 252		
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···	308	3/13/96	Letter from P. Nelson to R. Scheye	200448
	309	3/21/96	Memo from L. Cecil to Core Team	200451
	310	3/22/96	Unbundled Network Elements Local Platform	200486
,	311	3/27/96	Local Account Maintenance	200518
	312	3/27/96	Local Account Maintenance Negotiations AID	200533
	313	3/27/96	AT&T Communications Inc. Local Network Elements	200564
ΧV	314	3/28/96	Local Operator Services Tactical Plan	200602
	315	3/28/96	AT&T Communications Inc. Total Services Resale	200683
-	316	3/28/96	AT&T Communications Inc. Unbundled Loop Combination	200705
	317	4/2/96	Letter from J. Bradbury to S. Lavett	200734
**	318	4/4/96	AT&T Unbundled Loop Combination and Interconnection	200735
	319	4/10/96	Memo from J. Bradbury to S. Lavett	200791
	320	4/10/96	Memo from J. Bradbury to S. Lavett	200803
	321	4/16/96	AT&T Communications Inc. Total Services Resale Planning Document	200805
	322	4/16/96	AT&T Communications Inc. Local Network Elements	200828
	323	4/16/96	AT&T Communications Inc. Unbundled Loop Combination and Interconnection	200866
	324	4/29/96	Letter from M. Fawzi to S. Lavett	200895
	325	5/1/96	Total Services Resale Status Document	200897
	326	5/1/96	Total Services Resale Interface Related	200912

XVI	327	5/23/96	Memo from P. Foster to S. Lavett	200928
	328	5/27/96	Local Account Maintenance Negotiations	200937
	329	5/28/96	Unbundled Network Elements Forecast Team	200962
	330	5/31/96	Letter from K. Taber to S. Lavett	200999
	331	6/5/96	Letter from J. Carroll to C. Coe	201011
	332	6/20/96	Letter from S. Ray to S. Lavett	201018
	333	6/21/96	Letter from J. Carroll to C. Coe	201078
	334	6/21/96	Total Services Resale Box Score	201095
	335	6/25/96	Customer Experience Documentation	201112
	336	6/27/96	Memo from P. Nelson to Executive Team	201121
	337	3/27/96	AT&T Communications Inc. Local Network Elements	300040
	338	3/28/96	AT&T Communications Inc. Total Service Resale	300078
	339	3/00/96	Local Resale Data Transfer Requirements	300123
	340	3/28/96	AT&T Communications Inc. Unbundled Loop Combination	300156
	341	3/27/96	Local Account Maintenance	300184
	342	Undated	Proposed Recovery of Costs Incurred by BellSouth	300530
	343	Undated	BellSouth - AT&T Negotiations Operations Costs Issues	300531
	344	7/3/96	AT&T - BellSouth Negotiation Core Team Issues	300542
	345	7/3/96	AT&T - BellSouth Negotiation Core Team Issues	300558
	346	Undated	Subloop Unbundling Proposal Summary	900001
********	347	9/13/95	Proposed GA Billing Arrangements	900003
	348	9/19/95	Proposed Billing Arrangements	900072
,	349	10/29/95	Total Service Resale Planning Matrix	900141
	350		Total Service Resale	900149
	351	12/4/95	Memo from Q. Sanders to B. West, et al.	900192
	352	12/8/95	Total Service Resale	900209
	353		Service & Service Ordering	900274
	354		Common Issues	900333
	355	1/22/96	Requirement Status/Agree	900339
	356	1/22/96	Provisioning, Maintenance & Repair	900415

 357	1/30/96	Fax from M. Imperato to K. Taber	900499
358	2/7/96	Total Service Resale	900521
359	3/25/96	Fax from G. Calhoun to J. Bradbury	900588
360	3/28/96	Fax from S. Lavett to P. Nelson	900593
 361	4/00/96	Tennessee Cost Analysis	900595
362	4/00/96	North Carolina Cost Analysis	900799
363	4/00/96	Florida Cost Analysis	901006
 364	4/00/96	Georgia Cost Analysis	901236
 365	4/2/96	Total Service Resale	901476
366	4/2/96	Total Service Resale - Complete	901525
367	4/2/96	Service & Service Ordering Package	901611
368	3/28/96	Draft Summary	901651
369	4/3/96	Fax from M. Cathey to N. Brown	901655
370	4/2/96	Data Transfer Conference Call	901657
371	4/11/96	Entire Document - Resale	901666
372	4/11/96	Fax from S. Lavett to Sue Ray	901786
373	4/11/96	Fax from M. Cathey to N. Brown	901791
374	4/17/96	BellSouth TSR 4/17/96 Status Report	901803
375	4/17/96	Fax from J. Brinkley to N. Brown	901908
 376	4/22/96	Handout from RSAG demo	901922
377	4/22/96	SME Escalation Form	901924
378	4/22/96	SME Escalation Form	901926
379	4/23/96	Resale/Agree	901932
380	4/29/96	Fax from C. Braun to S. Ray	901968
381	4/29/96	Resale/Agree	901976
382	4/29/96	Resale/Obtainable -Pending-Escalated	902013
383	4/29/96	Unbundled/All	902050
384	4/29/96	OLEC-to-BellSouth Ordering Guidelines - Resale	902161
 385	Undated	BAPCO Services	902217
 386	4/30/96	Resale/Status-None	902258

387	5/7/96	SME Escalation Form	902275
388	5/7/96	Fax from S. Lavett to P. Nelson	902276
 389	5/14/96	Unbundled/Ali	902282
390	5/20/96	Letter from V. Atherton to R. Oakes	902395
391	5/22/96	Executive Team Meeting Notes	902397
392	5/21/96	Switched Local Transport Cost Summaries	902399
393	5/21/96	LTR Studies FL & LA	902810
394	5/21/96	Supplemental Response to Initial AT&T Request Question #5	903042
395	5/24/96	BellSouth's Response to Ellison's Supplemental Data Request of 4/24/96	903625
396	5/24/96	BellSouth Response to Ellison's Supplemental Data Request of 4/26/96	903471
397	5/24/96	Resale/All	903640
398	5/24/96	Resale/Agree	903738
399	5/24/96	Resale/Obtainable -Pending - Escalated	903755
400	6/18/96	Resale/Status - None	903817
401	5/24/96	Revised Routing Policy	903822
402	5/28/95	Letter from V. Atherton to R. Oakes	903823
403	5/28/96	Letter from S. Lavett to P. Nelson	903836
404	5/30/96	Letter from Pam to D. Hassebrock, et al.	903831
405	6/4/96	Fax from B. Warren to K. Tabor	903840
406	6/11/96	Letter from V. Atherton from R. Oakes	903844
407	6/11/96	Letter form V. Atherton from R. Oakes	903847
408	6/11/96	BellSouth Response to AT&T 1st Request, Item 1	903851
409	Undated	BellSouth Response to AT&T 1st Request, Item 1	904130
 410	Undated	BellSouth Response to AT&T 1st Request, Item 1	904912
411	Undated	BellSouth Response to AT&T 1st Request, Item 1	905116
412	Undated	BellSouth Response to AT&T 1st Request, Item 1	905230
413	Undated	BellSouth Response to AT&T 1st Request, Item 1	905279
414	Undated	BellSouth Response to AT&T 1st Request, Item 1	905282
415	Undated	BellSouth Response to AT&T 1st Request, Item 1	905285
416	Undated	BellSouth Response to Florida Studies Provided In Response to PSC Order	905680

	417	6/14/96	Fax from K. Milner to P. Nelson	905956
	418	6/18/96	Resale/All	905971
	419	6/18/96	Resale/Obtainable-Pending-Escalated	906020
	420	6/18/96	Resale/Agree	906050
	421	6/19/96	Issue Data submitted by C. Weekley re. Response Letter	906072
	422	6/22/96	Letter from R. Barretto to C. Taber	906082
	423	6/30/96	Resale/All	906127
 	424	7/1/96	Notes from D. Lee	906234
	425	Undated	Issue Data BellSouth Position	906306
	426	3/28/96	AT&T/BST Local Interconnection Negotiations	300034
	427	4/2/96	AT&T/BST Local Interconnection Negotiations	300273
	428	4/9/96	AT&T/BST Local Interconnection Negotiations	300313
	429	4/17/96	AT&T/BST Local Interconnection Negotiations	300327
	430	Undated	Timelines to Document Agreement	300345
	431	4/22/96	AT&T/BST Local Interconnection Negotiations	300363
	432	Undated	AT&T/BST Local Interconnection Negotiations	300368
	433	5/1/96	AT&T/BST Local Interconnection Negotiations	300371
	434	5/1/96	AT&T/BST Local Interconnection Negotiations	300372
	435	Undated	BellSouth Tennessee Resale Study	300450
XVII	436	5/30/96	Florida Cost Study	700000
XVI	437	Various	Executive Team Meeting Minutes	400000
ΧI	438	7/15/96	Letter from J. Carroll to S. Schaefer	400218
	439	7/16/96	Letter from J. Carroll to S. Schaefer	400220

AVOIDED COST MODEL

The Avoided Cost Model ("Model") is a "top-down" approach used to determine the wholesale discount that a new entrant should receive to provide local service via resale. The Model is designed to develop avoided cost discounts in compliance with the requirements of Section 252(d)(3) of the Telecommunications Act of 1996 that the wholesale rate to be paid to incumbent local exchange carriers ("ILECs") by resellers be based on the retail rate charged to end-users, "excluding the portion thereof attributable to marketing, billing, collection, and other costs that will be avoided" by the ILEC. The model is continually being revised to improve its accuracy. The Model has been used to develop an avoided cost percentage discount by ILEC for local service¹ in each state, except Alaska. These avoided cost percentage discounts are displayed in Exhibit 1.3

A. OVERVIEW

The Avoided Cost Model is an ILEC and state-specific model that identifies the particular functions that are not applicable to an ILEC's provision of wholesale services and determines an appropriate avoided cost discount by individual ILEC for local services. The avoided cost discount is calculated by identifying and removing those costs that an ILEC avoids when it provides wholesale service. The Model uses publicly available accounting and statistical Automated Report Management Information System ("ARMIS") data, specifically the ARMIS 43-03, 43-04 and 43-08 financial reports for each ILEC, to assign ILEC revenue and expense data to five ILEC lines of business or business units: Miscellaneous; Private Line; Local; Access; and Toll.

For the Local line of business, the <u>direct</u> retail avoidable expenses are identified and removed. Avoided expenses are defined as those not incurred by the ILEC to provide wholesale service. These costs are identified and removed by determining the appropriate amount that relates exclusively to retail operations for specific USOA Accounts. Those direct expenses include:

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Local service includes basic area message services such as flat rate local services, measured local services, vertical features, and expanded area calling plans. The Model can also develop avoided cost discounts for private line, toll and access services (where access services are offered to non-carrier subscribers).

No avoided cost percentage discount has been developed for Alaska because local service provider data is not available.

Exhibit 1 also displays the monthly Local revenue per line and the avoided cost as a monthly dollar figure per line.



- 1) Account 5300 Uncollectibles
- 2) Account 6610 Marketing Expense
- 3) Account 6620 Customer Services
- 4) Account 6220 Operator Systems Expense
- 5) Account 6533 Operations Testing
- 6) Account 6534 Operations Plant Administration

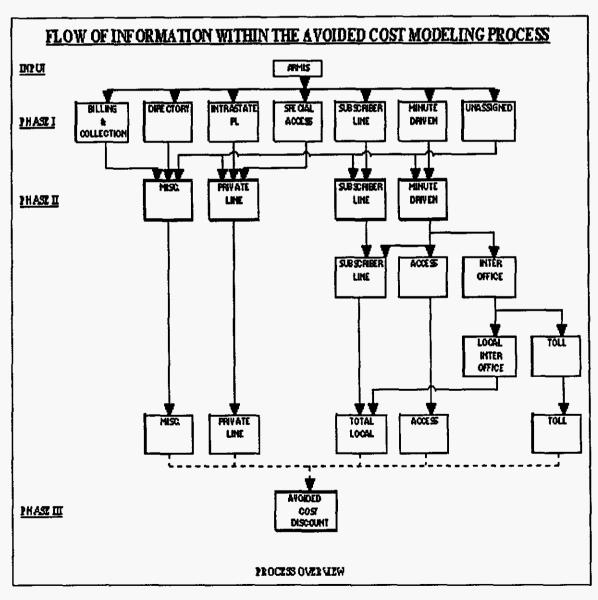
Next, a portion of the <u>indirect</u> retail avoidable expenses is identified and removed. These indirect expenses generally support all services and, while not attributable to any particular service, they do in fact change as the overall level of services changes. A portion of the indirect retail avoidable costs from each of the following USOA Accounts is removed:

- 1) Account 6110 Network Support Expense. The portion of network support expense associated with customer facing retail functions that should be excluded from wholesale rate calculations to reflect a reseller's intention of assuming responsibility for the provision of these services.
- 2) Accounts 6120 through 6124 General Support Expense (including Land, Building, Furniture, Artwork, Office Equipment and General Purpose Computer). The portion associated with the provision of retail functions to be assumed by the reseller.
- 3) Account 6560 Depreciation Expense. The portion associated with assets used in the provision of retail functions.
- 4) Accounts 6710 through 6720 Executive & Planning as well as General & Administrative Expense. The portion of these expenses attributable to previously excluded avoided costs.
- 5) Account 7240 Other Taxes. The portion of other taxes that should be assigned to the avoided cost category because they are generated through retail activities to be assumed by the reseller.
- 6) Account 7540 Other Interest Deductions. The portion of these expenses associated with interest on customer deposits should be excluded.
- 7) <u>Total Return</u>. A portion of Total Return also is excluded. This Total Return component should be assigned to the avoided cost category to reflect the use of support capital in providing retail functions.

The Model is designed to attribute indirect costs to retail services and then remove the proportional indirect costs attributable to the avoidable functions and costs. This design is consistent with analyses that demonstrate that there is a statistically significant and proportionate relationship between growth in direct costs and growth in indirect costs. Therefore, to the extent some proportion of direct costs will be avoided when the ILEC

no longer performs a number of retailing functions, a like proportion of indirect retail expenses will also be avoided. Ultimately, the total of the avoided (both direct and indirect) retail costs is divided by the local service related revenues to derive the avoided retail cost percentage discount. This discount effectively removes the costs of retailing functions from retail local service rates.

The Avoided Cost Model uses a three phase methodology to analyze ILEC revenue and expense data and allocate this data on a product line basis so that avoided costs can be identified and quantified. Phase I reformats revenue and expense data into seven separate functional categories. Phase II reorganizes these primary categories into five distinctive line of business categories. Phase III analyzes revenue and expense by Business Unit, identifies avoided costs, and calculates the wholesale discount percentage for local service (Local), toll service (Toll), and private line service (Private Line). The modeling process can be displayed graphically as follows:



B. INPUT DATA

The primary inputs to the model are ILEC and state-specific financial and operational data from ARMIS which is filed annually with the FCC. This data represents the financial performance of each Tier 1 Local Exchange Company in a consistent format using comparable Part 32 accounting classifications, methodologies and operational data. The model uses three primary raw data sources from ARMIS:

ARMIS 43-03 (Joint Cost Report): This report provides the regulated annual operating results of the ILEC for every account in the Commission's Part 32 Uniform System of Accounts ("USOA"). These data are used to supplement the data from ARMIS 43-04.

ARMIS 43-04 (Access Report): This report provides regulated financial and operating data that are separated between state and interstate jurisdictions in accordance with Part 36 and with the interstate data further allocated to tariff access elements pursuant to Part 69 of the Commission's Rules.

ARMIS 43-08 (Operating Data Report): This report is used as a source of operating data. Table III of the report is used to identify access lines associated with switched services. Information on Toll Calls and Billed Access minutes is derived from Table IV.

In addition to public ARMIS data, various factors are used to identify and assign costs to the proper accounts and/or product lines. These factors are described in Exhibit 2.

C. PHASE I - FUNCTIONAL CATEGORIZATION

Phase I of the Model assigns each line of the LEC Total State Income Statement from ARMIS 43-04 in whole or in part among seven separate functional categories: Billing and Collection; Directory; Intrastate Private Line; Special Access; Subscriber Line; Minute Drive; and Unassigned. Wherever possible the revenue and expenses are directly assigned to each category. Where such direct assignment cannot be done, the revenue and expenses are assigned based on the characteristics of the revenue earned or the expense incurred and operational data, separations methodologies or comparable AT&T network call routing statistic using the factors set forth in Exhibit 2. The Phase I functional categorization is more fully described in Exhibit 3.

D. PHASE II - LINE OF BUSINESS ASSIGNMENT

Phase II of the Model takes the revenues and expenses assigned to the seven functional categories in Phase I and groups the revenues and expenses in five lines of business: Miscellaneous; Private Line; Total Local; Access; and Toll. Phase II has four steps. Step 1 groups the seven functional categories into four consolidated operational categories: Miscellaneous (Billing & Collection, Directory and Public Telephone); Private Line (Intrastate EU Local, Intrastate IX & EU LD); Subscriber Line; and Minute Driven. Step 2 assigns Minute Driven expenses to Subscriber Line, Access Service and Interoffice. Step 3 assigns Interoffice expenses to Toll Service and Local Interoffice. In Step 4, Local Interoffice and Subscriber Line are consolidated to generate Total Local. Directory Assistance, Call Completion and Published Directory are realigned from Customer Operations to Network, and Order Processing IXC, Order Processing EU and Other Customer Operations are realigned from Customer Operations to Marketing, Sales and Advertising. The Phase II assignment of revenues and expenses to lines of business is detailed in Exhibit 3.

ARMIS 43-03 Product Management, Sales and Product Advertising are aggregated in ARMIS 43-04 LN 7000 as Marketing. ARMIS 43-03 Executive & Planning, Accounting & Finance, External Relations/Regulatory, Human Resources, Information Management, Legal, Procurement, Research & Development, Other General & Administrative are aggregated in ARMIS 43-04 LN 7334 as Corporate Operations. ARMIS 43-03 Power, Network Administration, Testing, Plant operations, Administration and Engineering are aggregated in ARMIS 43-04 LN 6010 as Network Operations. ARMIS 43-03 Operator Systems, Switching, Circuit line items are aggregated in ARMIS 43-04 LN 5026 as Total Central Office expense. In order to re-establish these aggregated line items in the Model, the relative percentages of these ARMIS 43-03 accounts are applied against the ARMIS 43-04 aggregated lines.

In the Model, "LN ####" refers to ARMIS 43-04 data unless otherwise stated. The term "line item" refers to the Income Statement line. The term "gross up method" refers to the application of the ratio of LN 4031 B&C Revenue Subject to Separations column to LN 4031 B&C Revenue Total Interstate column which thereby extrapolates the total expense from interstate expense.

D. PHASE III - DETERMINATION OF AVOIDED COSTS

Phase III of the Model uses income statements for the Private Line, Local, Access (where appropriate) and Toll lines of business and identifies the avoided costs associated with each revenue and expense item for the applicable line of business. The Phase II Income Statements detail revenues as well as Interconnection, Depreciation, Network, Marketing/Sales/Advertising, Billing and G&A expenses. Data relative to Investment statistics, Return, Federal Income Tax ("FIT") Gross Up, State and Local Taxes and Net Other Interest are also identified.

The portion of these costs that should reasonably be avoided in the provision of wholesale services are identified. The determination of the avoided costs is made through application of specific expense ratios developed to comply with Section 252(d)(3) of the Telecommunications Act of 1996. The customized methodologies used to identify the wholesale portion of each of these cost categories are set forth below. The avoided costs identified through the Model represent a reasonable estimation of the cost of performing functions that will not be incurred by the ILEC to provide wholesale services to resellers. The identified avoided costs are then divided by the applicable Business Unit revenues that will be discounted to determine the Business Unit's avoided cost percentage discount.

Uncollectibles

Collection costs are specifically listed as an avoided cost in the Act. Moreover, the uncollectible amount in each functional category is 100% avoided because the risk for collection of open accounts receivable moves from the incumbent LEC to the reseller (i.e., if the end user does not pay the reseller accepts the financial responsibility). Further, the risk of non-payment by resellers is negligible when compared to overall uncollectibles.

Depreciation

The avoided segment of General Support costs are determined based on a formula of Avoided Direct costs over Total costs minus Total Indirect costs.

Operator Systems costs are totally avoided because resellers will either provide their own operators or contract separately with the ILEC or a third party provider for such services.

Network

The avoided segment of Support costs are determined by using the same methodology previously identified in Depreciation General Support.

Central Office Operator Systems costs are avoided because resellers will either provide their own operators or contract separately with the ILEC or a third party provider for such services.

Operations Testing and Operations Plant Administration avoided costs are determined based on studies of the history of AT&T customer inquiries. Those studies and the need of resellers to have mechanized interfaces with the ILEC will result in a minimum 20% avoided cost for these accounts.

Call Completion and Directory Assistance Costs are totally avoided in that these services will be provided by the reseller's Operators.

Marketing, Sales, and Advertising

These costs are specifically listed as avoided costs under the Act. Moreover, these costs are not incurred to provide wholesale service and therefore are 100% avoided.

Billing

These costs are specifically listed as avoided costs under the Act. Moreover, these costs are not incurred to provide wholesale service and therefore are 100% avoided.

General Administrative

Avoided costs in this category are calculated utilizing the results of the formula of Avoided Direct costs over Total costs minus Total Indirect costs.

Return/FIT/Taxes

A portion of dollars associated with Return on Investment, as well as expenses in connection with FIT Gross Up and State and Local Taxes are avoided. The avoided costs are determined by multiplying the percentage obtained by dividing the General Support Facilities Investment by the Total Telephone Plant-in-Service investment times the results of the formula of Avoided Direct costs over Total costs minus Total Indirect costs.

Net Other Interest

Avoided costs associated with Net Other Interest are determined through analysis of interest paid to customers for deposits made prior to the provisioning of service. 100% of the interest on customer deposits is avoided.

EXHIBIT 2

IDENTIFICATION AND ASSIGNMENT FACTORS

Big Three Factor: This factor is used to distribute depreciation and network expenses proportionally based on the accounts which they support. Those accounts are included in the three major expense categories: plant specific (excluding support accounts); plant non-specific and customer operations. Expenses are distributed based on the level of these "Big Three" expenses. This methodology is a commonly used apportionment method and is described in the FCC's Part 36 Separations procedures.

Customer Interest Factor: Is the interest rate multiplied against the Customer Deposits to determine the Interest Expense that will be avoided.

Hybrid Switching/Trunking Factor: The distribution of Network Operations - Power, Network Administration, Testing, Plant Administration, Engineering and Support between the Access and Interoffice functions uses the weighted sum of the Switching Minute Driven Factor for access to determine the distribution to the Access function and the remainder is assigned to the Interoffice function. The weighting is driven by the use of Switching and Trunking Access by the portion of Network CO - Operator Systems, Network CO - Switching, Network CO - Circuit and Cable and Wire that are associated with Switching and Trunking. This hybrid weighting of minutes for both Switching and Trunking provides a reasonable means for distributing the minute driven costs of the administrative activities.

Local Conversation Minutes: A component in many of the Switching factors used throughout the model to assign costs to various Product Lines. Equal to the Local DEM divided by 2.12. This 2.12 factor accounts for the originating and terminating points and allows for breakage (ring no answer, etc.).

Local Dial Equipment Minutes (DEM): Used as an element for the development of Local Conversation Minutes and Local Interoffice Minutes. The Local DEM is created by taking the Intrastate DEM from the 43-04 multiplied by the Local State DEM Factor, defined as Local DEM divided by the Total Intrastate DEM as reported in the NECA Operating Statistics Report. This result is multiplied by a factor for Local Switched Minutes of Use from the 1989 FCC Study.

Local Interoffice Minutes: A component in the Switching and Trunking factors used throughout the model to assign costs to various functional categories. Equal to the Intrastate DEM from ARMIS 43-04 multiplied by the Local State DEM factor minus Local DEM minutes and the result is converted to conversation minutes by dividing by 2.12.

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Subscriber Switching Factor: Is 19.9% which is an AT&T estimate of how much switching capacity is dedicated to the subscriber line versus costs associated with the minute driven business.

Switched Access Factor: Used to assign Intrastate Network Access revenues to Switched Access and Private Line revenues. The factor is developed by multiplying the AT&T Intrastate Access rate by the RBOC Intrastate minutes which yields an estimated Total Switched Access Revenues which is then divided by the Total State Access Revenues.

Switching Interoffice Factor: The factor developed when Local Interoffice and Toll Minutes are multiplied by weighting factors of 2.07 for Local Interoffice and 2.4 for Toll. The percentage of weighted results are appropriate for distribution Switching Interoffice expenses (i.e. Depreciation - Switching and Network CO - Switching) between the Local Interoffice and Toll functions. The weighting factors are developed by taking the number of switches used on the various type of calls weighted by the percentage of calls of that type made. Minutes are a reasonable means for distributing the costs of the switching activity.

Switching Minute Driven Factor: The factor developed when Local, Access, Local Interoffice and Toll Minutes are multiplied by weighting factors of 1 for Local, 1.4 for Access, 2.07 for Local Interoffice and 2.4 for Toll. The percentage of weighted results are appropriate for distributing Switching Minute Driven expenses (i.e. Depreciation - Switching and Network CO - Switching) between the Subscriber Line, Access and Interoffice functions. The weighting factors are developed by taking the number of switches used on the various type of calls weighted by the percentage of calls of that type made. Minutes are a reasonable means for distributing the costs of the switching activity.

Toll Minutes: Toll minutes are calculated using two methodologies. The method that yields the most reasonable answer is chosen. Reasonableness is characterized as being within a range of acceptable revenues per toll minute. Method I calculates Toll Minutes by subtracting Intrastate InterLATA minutes from Non-local Intrastate minutes. Method II calculates an average Minute per Call for Intrastate IntraLATA traffic and multiplies this average against Total IntraLATA Intrastate Calls to arrive at Toll Minutes.

Trunking Interoffice Factor: The factor developed when Local Interoffice and Toll Minutes are multiplied by weighting factors of 1.07 for Local Interoffice and 1.4 for Toll. The percentage of weighted results are appropriate for distributing Trunking Interoffice expenses (i.e. Depreciation - General Support, Depreciation - Cable & Wire, Network CO - Circuit, Network Cable & Wire, Operations - Power, Operations - Network Administration. Operations - Testing, Operations - Plant Administration, Operations - Engineering and Network Support) between the Local Interoffice and Toll functions. The weighting factors are developed by taking the number of trunks used on the various types of calls weighted by the percentage of calls of that type made. Trunking minutes are a reasonable means for distributing minute driven costs of the trunking activity.

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Trunking Minute Driven Factor: The factor developed when Access, Local Interoffice and Toll Minutes are multiplied by weighting factors of 1.4 for Access, 1.07 for Local Interoffice and 1.4 for Toll. The percentage of weighted results are appropriate for distributing Trunking Minute Driven expenses (i.e. Depreciation General Support, Depreciation - Cable & Wire, Network CO - Circuit, and Network Cable & Wire) between the Access and Interoffice functions. The weighting factors are developed by taking the number of trunks used on the various types of calls weighted by the percentage of calls of that type made. Trunking minutes are a reasonable means for distributing minute driven costs of the trunking activity.

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Uncollectible Factor: Represents the rate of uncollectibles as a percent of revenue AT&T experiences in the long distance marketplace.

EXHIBIT 3

TREATMENT OF ARMIS DATA

Revenue

Υ,

ARMIS data are provided in sufficiently detailed sub account classifications to allow for direct assignment of revenues to each business unit except for Network Access Interstate which is distributed to Interstate IX & EU LD and Minute Driven based on a Switched Access Factor (see Exhibit 2). The assigned revenues for each business unit will be used as the denominator in the wholesale discount percentage rate calculation; therefore the proper assignment is key to the reasonableness of the discount rate. Further, the revenues used in the denominator are (must be) the same set of services that the discount rate will be applied to.

ARMIS Revenue Category

Business Unit Assignment

Private Line Private Line: Local Service Public Telephone: Local Service Miscellaneous All Other Local Service Revenues Local End User Access Charges (Subscriber Line Charges) Access **Interstate Special Access** Private Line Interstate Switch Access Access **Intrastate Access** Access/PL Toll Toll Revenues (Long Distance) Miscellaneous Billing & Collection Revenue Directory Revenue Miscellaneous

Intrastate Access revenue is disaggregated to the Access and Private Line Business Units using the Switched Access Factor (see Exhibit 2).

Interconnection/Access

Any expense incurred by the incumbent LEC to interconnect with another LEC for the completion of intraLATA traffic that is recorded to the interconnection/access expense line is processed through the Model and assigned to Toll.

Uncollectibles

Uncollectible revenues for all products are recorded and reflected on a single line in the ARMIS reports, therefore assignment to each functional category is required. The ARMIS data for private line services are used to directly assign uncollectibles to the Private Line business unit. The Model simulates an uncollectible amount for toll service by multiplying toll revenues by an uncollectible rate developed by AT&T based upon experience. The Model assumes no uncollectibles for the Access line of business. The

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remaining balance in the Uncollectible Revenue account is assigned to the Local business unit

Depreciation

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Phase I - Functional Categorization

In Phase I, the distribution of Depreciation line items is generally determined by the underlying investment. Depreciation is distributed to the various functional categories in proportion to the underlying investments functional category assignment. Equal Access and Operator Systems Depreciation are directly assigned to Minute Driven. Support Depreciation is distributed in accordance with the Big Three Factor which represents the relative functional category expenses of network operations, sales and service. Other Depreciation is distributed based upon the relative functional category subtotals of Depreciation before Other and less Equal Access. Lastly, Interstate Special is directly assigned for all Depreciation line items based on the 43-04 Special Access column.

Phase II - Line of Business Assignment

In Phase II Step 1, Unassigned is distributed based upon the relative percentages of the previously distributed depreciation expenses to Miscellaneous, Private Line, Subscriber Line and Minute Driven for all Depreciation line items except Switching and Information Originating/Terminating. Switching is distributed to Subscriber Line and Minute Driven based on a Subscriber Switching Factor (see Exhibit 2). Information Originating/Terminating Unassigned is assigned to Miscellaneous. In Step 2, Equal Access is assigned to Access, Operator Systems is assigned to Interoffice, Switching is distributed to Subscriber Line, Access and Interoffice based on the Switching Minute Driven Factor (see Exhibit 2) and all other line items are distributed to Access and Interoffice based on the Trunking Minute Driven Factor (see Exhibit 2). In Step 3, Switching Interoffice is distributed to Local Interoffice and Toll based on the Switching Interoffice Factor (see Exhibit 2) and all the other line items' Interoffice except Equal Access are distributed by the Trunking Interoffice Factor (see Exhibit 2) to Local Interoffice and Toll. Equal Access is directly assigned to Access.

Network

Phase I - Functional Categorization

Network Central Office Operator Systems, Switching, Circuit, Information Originating/Terminating and Cable & Wire Facilities line items are distributed to the various functional categories in proportion to the underlying investments functional category assignment. Network Support is distributed in accordance with the Big Three Factor which represents the relative functional category expenses of network operations, sales and service. Network Operations and Network Other Property, Plant & Equipment is distributed based upon the relative functional category subtotals of Composite

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Investment which includes Cable & Wire Feeder, Information Originating/Terminating, Circuit, Switch and Operator Systems. Interstate Special is directly assigned for all Network line items based on the 43-04 Special Access column. Lastly, Call Completion, Directory Assistance and Published Directory are assigned respectively to Minute Driven, Subscriber Line and Directory categories.

Phase II - Line of Business Assignment

Network expenses, identified in Phase I, are distributed to the various Business Units through the use of six factors in a three step process. In Step 1, all Network expenses with the exception of Network Switching and unassigned are distributed to the Miscellaneous, Private Line, Subscriber Line, and Minute Driven categories. Unassigned expenses are distributed to functional categories based on the ratio of functional category's total Network expense to total company Network assigned expense from Phase I. Network CO Switching is assigned to Private Line and distributed between Subscriber Line and Minute Driven categories through the use of the Subscriber Switching Factor (see Exhibit 2).

In Step 2, Network Circuit, Cable & Wire Facilities, Equal Access, Other Plant Property and Equipment are distributed from Minute Driven to the Access and Interoffice categories through the use of the Trunking Minute Driven Factor (see Exhibit 2). Operations- Power, Network Administration, Testing, Plant Administration., Engineering and Support are distributed from Minute Driven to the Access and Interoffice categories using a Hybrid Switching Trunking Methodology (see Exhibit 2). Additionally, Network CO Switching is allocated to Subscriber Line, Access and Interoffice categories from Subscriber Line and Minute Driven by using a Switching Minute Driven Factor (see Exhibit 2). In Step 3, Network Circuit, Cable & Wire Facilities, Equal Access, Other Property and Plant, Power, Network Administration, Testing, Plant Administration, Engineering and Support expense categories are distributed from Interoffice to Local Interoffice and Toll categories using the Trunking Interoffice Factor (see Exhibit 2). In one other calculation CO Switching is similarly distributed from Interoffice to Local Interoffice and Toll using the Switching Interoffice Factor (see Exhibit 2).

⁵ Line item Call Completion is equal to Other LN 7040 minus the Directory Assistance line item.

Line item Directory Assistance is zero if there isn't any investment in Total Auxiliary Service
Boards - LN 1154. If there is an investment and call completion LN 7010 is zero, then line item
Directory Assistance is the percent of Total Auxiliary Service Board Equipment to Total Operator
Systems Equipment LN 1170 times Total Telephone Operator expense LN 7060. If there is an
investment and call completion is not zero, Directory Assistance is equal to Intercept LN 7020,
Directory Assistance LN 7030 and Other LN 7040 added together.

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Marketing, Sales & Advertising

Phase I - Functional Categorization

Product Management, Sales and Advertising

Product Management, Sales and Advertising line items received their proportional share of Marketing 43-04 Special Access column LN 7000 for their Interstate Special functional category assignment. The remainder of each of these line items is assigned to the Unassigned category.

Service Order Provisioning

Customer Operations Service Order Provisioning is distributed as delineated below: Interexchange Carrier Service Order Processing Expenses are distributed as follows: PL & Special LN 7147 Interstate column is assigned to the Interstate Special category; Interstate IX & EU LD is zero if the associated investment in Total Special Non-WideBand equipment LN 1243 is zero, otherwise it is Total IXC Service Order Expense LN 7150 Subject to Separations column minus the Interstate Special assignment above times the ratio of State PL Weighed Average Contacts LN 7141 divided by Total Weighted Average Contacts LN 7140; Total IXC Service Order Expense LN 7150 Subject to Separations column less the two prior assignments is assigned to the Minute Driven category. Order Processing - End User is directly assigned from LN 7092, PL & Special Service Order Processing, Total Intrastate Column; Interstate Special Access is LN 7092 Total Interstate; Subscriber Line functional category is lines 7089 and 7090, Local Service Order Processing and Presub Service Order Processing, respectively; Minute Driven functional category is LN 7096, Total Service Order Processing, less the expenses identified above.

Other Customer Operation

The LN 7300 Other Cust Srv Special Access column is assigned to Interstate Special category, the Billing and Collection column is grossed up by the ratio of LN 4031 B&C Revenue Subject to Separations column to the Total Interstate column and assigned to the Billing and Collection category and LN 7300 Other Cust Srv Subject to Separations column minus the two prior assignments is assigned to the Unassigned category.

Phase II - Line of Business Assignment

Marketing expenses from Phase I are distributed or directly assigned to the functional categories in three steps. In Step 1, Sales, Product Management, Advertising, IXC and EU Order processing and Other Customer Service/Operations identified in the Phase 1 functional categories with the exception of unassigned functional category are assigned to the Miscellaneous, Private Line, Subscriber Line and Minute Driven categories. The Unassigned category is distributed to the four categories based upon the relative

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percentages of the previously distributed Marketing, Sales & Advertising; Order Processing and Other Customer Operation expenses. In Step 2, Order Processing IXC and Other Customer Operations are directly reassigned from Minute Driven to the Access BU. In the same step, Order Processing-EU is directly reassigned from Minute Driven to the Interoffice category. Sales, Product Management and Advertising is distributed from Minute Driven to Access and Interoffice based on percentage of Order Processing and Other Customer Operations in each category. In the final step, Sales, Product Management, Advertising, and Order Processing-EU are reassigned from Interoffice directly to the Toll BU.

Billing

Interexchange Carrier Bureaus and LEC Billing

Phase I - Functional Categorization

In Phase I, the Interexchange Billing related to Message Processing, Insertion/Postage, Inquiry and Collection is distributed between the IX and LEC.

Phase II - Line of Business Assignment

IX Message Processing is all assigned to the Billing and Collection category and is the Total Interstate column LN 7236, Total Message Processing grossed up by the ratio of Total B&C Revenue to Interstate B&C Revenue. Total Message Processing Subject to Separations column LN 7236 less the IX Message Processing Total is assigned to LEC Message Processing Minute Driven.

IX Insertion Processing is all assigned to the Billing and Collection category and is the Billing & Collection column LN 7283, All Other Cat 2 less Interstate column LN 7236, Total Message Processing grossed up by the ratio of Total B&C Revenue to Interstate B&C Revenue. IX Insertion Processing is subtracted from Expense Subject to Separations column LN 7259, Total Other Billing and Collection to arrive at LEC Insertion Processing. LEC Insertion Processing is distributed to Subscriber Line and Minute Driven based on the ratio of EX & Semi Users LN 7244 and MSG Toll Users LN 7241 respectively to Total Current Users LN 7240. The remainder is distributed to Intrastate EU Local and Intrastate IX & EU LD based on the relative composite investment in both of these categories.

IX Inquiry is all assigned to the Billing and Collection category and is Total Bill Inq LN 7132 Interstate column plus Total IC Bill Inq Subject to Separations column LN 7190 divided by (Total Bill Inq LN 7132 Interstate column plus Total IC Bill Inq Subject to Separations column LN 7190 plus Total EU Pay & Col Interstate column LN 7112 plus Total IC Pay & Col Subject to Separations column LN 7170) grossed up by the ratio of Total B&C Revenue to Interstate B&C Revenue. This amount is subtracted from the sum of Total Billing Inquiry Subject to Separations column LN 7132 and Total IC Bill Inquiry

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Subject to Separations column LN 7190 to arrive at LEC Inquiry Processing. Part of LEC Inquiry Processing is allocated to Subscriber Line based on the ratio of # Other WAC (Weighted Average Contacts) LN 7126 to #Total WAC LN 7120. Another part to Intrastate EU Local and Intrastate IX & EU LD based the ratio of #State PL WAC LN 7121 to #Total WAC LN 7120 and then their relative percentage of composite investment for Intrastate EU Local and Intrastate IX & EU LD. Interstate Special is assigned a part equal to Total Cat 1 Special Access column minus PL & Special Total Interstate column from lines 7092, 7147 and 7167. Minute Driven is assigned the remaining part.

IX Collecting is all assigned to the Billing and Collection category and is the Total Cat 1 Billing and Collection column LN 7220 minus (IX Inquiry determined above before the gross up) grossed up by the ratio of Total B&C Revenue to Interstate B&C Revenue. This amount is subtracted from the sum of Total EU Pay & Col Subject to Separations column LN 7112 and Total IC Pay & Col Subject to Separations column LN 7170 to arrive at LEC Collecting. LEC Collecting is distributed as follows: PL & Special Total Interstate column 7167 is assigned to Interstate Special. Subscriber Line is assigned LEC Collecting Total times the ratio of #Local Bill Rev LN 7105 to #Total Bill Rev LN 7100. Intrastate EU Local and Intrastate IX & EU LD are distributed from LEC Collecting Total based the ratio of #State PL Billed Rev LN 7101 to #Total Bill Rev LN 7100 and then their relative percentage of composite investment for Intrastate EU Local and Intrastate IX & EU LD. The remaining LEC Collecting Total is assigned to Minute Driven.

Carrier Access Billing System

Phase I - Functional Categorization

In Phase I, the Carrier Access LN 7281 Special Access Column is assigned to the Interstate Special category. Carrier Access LN 7270 Subject to Separations column minus the Interstate Special assignment is distributed to the Intrastate IX & EU LD and Minute Driven categories based on the relative percentages of composite investment in the Intrastate IX & EU LD..

Phase II - Line of Business Assignment

In Phase II, Unassigned is distributed based upon the relative percentages of the previously distributed billing expenses to Miscellaneous, Private Line, Subscriber Line and Minute Driven. Minute Driven is assigned to the Toll BU.

Coin Collection/Administration

Phase I - Functional Categorization

In Phase I, the Coin Collection/Administration is assigned to Unassigned.

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Phase II - Line of Business Assignment

For all Billing Line Items, in Phase II, Step 1, Coin Collection/Administration Unassigned is assigned to Miscellaneous. In Step 2, Minute Driven for CABS is assigned to Access and all LEC Billing Items are assigned to Interoffice. In Step 3, all LEC Interoffice is assigned to the Toll BU.

G&A

Corporate Operations

Phase I - Functional Categorization

In Phase I, the Corporate Operations Special Access column LN 7334 and the Billing and Collection Column LN 7334 grossed up by the ratio of B&C Revenue Subject to Separations column to the B&C Revenue Total Interstate column are assigned to Corporate Operations line items based on their relative proportions of Corporate Operations subtotal. All the other functional categories except Unassigned receive a distribution based on the Big Three Factor. Unassigned receives the remaining undistributed portion of the line items. Corporate Operations items were distributed by Big Three in Phase I in total as well as for the Information Management line specifically. Lastly, Phase I is adjusted by moving all line item totals except Information Management to Unassigned.

Phase II - Line of Business Assignment

In Phase II, the Network, Billing and MS&A subtotals are used to determine percentages for distributing Unassigned to Miscellaneous, Private Line, Subscriber Line and Minute Driven; the Minute Driven column to Access and Interoffice categories; and the Interoffice column to Local Interoffice and Toll categories.

Operating Taxes

Phase I - Functional Categorization

In Phase I, the Total Other State & Local LN 8005 Special Access column is assigned to the Interstate Special category. Direct Other State & Local LN 8002 Subject to Separations column and All Other State & Local LN 8003 Subject to Separations column minus the Interstate Special category assignment is assigned to the Unassigned category.

Phase II - Line of Business Assignment

In Phase II, the Network, Billing and MS&A subtotals are used to determine percentages for distributing Unassigned to Miscellaneous, Private Line, Subscriber Line and Minute

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Driven; the Minute Driven column to Access and Interoffice categories; and the Interoffice to Local Interoffice and Toll categories.

Investment

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Phase I - Functional Categorization

Net Investment serves as a basis for identifying the Phase III Rate-of-Return and FIT Gross-Up statistics. In Phase I, account specific Gross Investment data are obtained from the ARMIS 43-04 report and allocated to the Billing and Collection, Directory, Interstate Private Line (Intrastate EU Local and Intrastate IX & EU LD), Special Access, Subscriber Line, Minute Driven or Unassigned functional categories.

The various classes of investment are either assigned or distributed based on the use of the underlying investment or of related investment from a cost causative perspective or failing that are based upon a general distribution approach such as the Big Three where General Support Facilities are involved for example or such other prior distributions as are appropriate as a basis for the current distribution.

Information Originating/Terminating

The underlying investment for Information Originating/Terminating is assigned as follows:

 Subscriber Line receives LN 1440 Tot IOT Equipment less Special Access and an assignment to Intrastate EU Local PL.

Central Office Equal Access

The underlying investment for Central Office Equal Access is assigned as follows:

Minute Driven less Special Access receives LN 30.

Central Office Operator Systems

The underlying investment for Central Office Operator Systems is assigned as follows:

Minute Driven less Special Access receives LN 1170.

Central Office Switching

The underlying investment for Central Office Switch is assigned as follows:

 Minute driven receives Direct Message 36, LN 1201 and 1211; and Joint 36, LN 1202 and 1212; and Direct PL 36 LN 1200 and 1210 less Special Access.

Cable & Wire Facilities

The underlying investment for C&WF is assigned as follows:

- Subscriber Line receives LN 1455 Sub/Common Line.
- Intrastate EU Local receives less Special Access LN 1454 Private Line WATS, LN 1470 Nonwideband Private Line and LN 1480 Wideband Private Line.
- Minute Driven receives LN 1522 Joint Message, LN 1497 through 1500 Direct/Joint Msg and LN 1470 through 1471 Direct/Joint Message.
- Intrastate IX & EU LD receives less Special Access LN 1496 Direct Private Line.

Central Office Circuit

The underlying investment for Central Office Circuit is assigned as follows:

- Minute Driven receives LN 1231 Direct Message 36, LN 1232 Joint 36, LN 1338 Direct Message 36, LN 1338 Joint 36, LN 1391 Direct Message 36 and LN 1392 Joint 36.
- Subscriber Line receives LN 1275 Sub/Common Line.
- Intrastate EU Local receives less Special Access LN 1220 Direct PL 36, LN 1230 Direct PL 36, LN 1250 Direct PL 36 and LN 1274 PL/WATS 36.
- Intrastate IX & EU LD receives less Special Access LN 1320 Direct PL 36 and LN 1336 Direct PL 36.
- Special Access also receives LN 1280 Direct PL 36 and LN 1350 Direct PL 36.

Other investment categories are assigned to functional categories as follows:

<u>Title</u>	Distributing Algorithm	43-04 LN
General Support Facilities	Big Three	1004
Capital Leases:GSF	Big Three	2001
Capital Leases: Switch	Switching Investment	2003
Capital Leases:Operator Systems	Operator Systems Investment	2005
Capital Leases:Circuit	Circuit Investment	2007
Capital Leases:IOT	IOT Investment	2009
Capital Leases: C&WFC&WF	Investment	2011
Capital Leases:Other	Capital Lease: GSF	2013
Leasehold Improvements	Big Three Factor	2070
Intangibles	TPIS Less Intangibles	2160

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Other Plant:PHFTU	Telephone Plant in Service	2190
Other Plant:TPUC Short	Telephone Plant in Service	2191
Other Plant: TPUC Long	Telephone Plant in Service	2192
Telephone Plant Adjustment	Telephone Plant in Service	2193
Inventories and so on	C&WF Investment	2221

Once the Gross Investment has been distributed, the Reserves for Accumulated Depreciation, Amortization and Deferred FIT are distributed in a similar fashion resulting in Net Investment by functional category.

Phase II - Line of Business Assignment

In Phase II the resulting Net Investment dollars are then redistributed into the five distinctive lines of business.

In Step I, the Unassigned portion is distributed based on the already distributed relative percentages of the Net Investment in Phase I. In Step 2, Minute Driven is distributed to Access and Interoffice in the same proportion as Step 2 Total Depreciation - Access and Interoffice are respectively to Step 1 Total Depreciation - Minute Driven. In Step 3, Minute Driven is distributed to Local Interoffice and Toll in the same proportion as Step 3 Total Depreciation - Local Interoffice and Toll are respectively to Step 2 Total Depreciation - Interoffice.

Total Avoided Cost Discount Percentages

using 1995 data

	-	Total Local	Local Avoided Retail	Local Avoided
Company Name	State	\$per Ln/12	Cost Factor	Retail \$per Ln/12
Illinois Bell	IL	\$25.26	32.24%	\$8.14
Michigan Bell	MI	\$19.88	40.13%	\$7.98
Indiana Bell	IN	\$22.76	30.65%	\$6.98
Ohio Bell	ОН	\$26.31	29.63%	\$7.80 \$7.80
Wisconsin Bell	WI	\$21.33	37.00%	\$7.89
Bell of C & P Washington DC	DC	\$24.87	43.02%	\$10.70
C & P of Maryland	MD	\$26.18	30.86%	\$8.08
C & P of Virginia	VA	\$24.71	30.60%	\$7.56
C&P of W Virginia	wv	\$31.65	27.43%	\$8.68
Diamond State	DE	\$19.40	27.72%	\$ 5.38
New Jersey Bell	NJ	\$16.71	43.27%	\$7.23
Bell of Pennsylvania	PA	\$20.49	36.93%	\$7.57
•	FL	\$22.84	41.75%	\$9.54
Southern Bell - FL			27.61%	\$8.45
Southern Bell - GA	GA	\$30.60	25.28%	\$6.59
Southern Bell - NC	NC	\$26.08		\$7.98
Southern Bell - SC	SC	\$31.96	24.97%	
South Central Bell - AL	AL	\$30.75	23.05%	\$7.09
South Central Bell - KY	KY	\$28.61	26.32%	\$7.53
South Central Bell - LA	LA	\$29.93	25.07%	\$7.50
South Central Bell - MS	MS	\$33.61	24.14%	\$8.11
South Central Bell - TN	TN	\$26.86	30.66%	\$8.24
New England Telephone - MA	MA	\$26.45	34.95%	\$9.24
New England Telephone - ME	ME	\$18.28	55.52%	\$10.15
New England Telephone - NH	NH	\$22.33	36.29%	\$8.10
New England Telephone - RI	RI	\$23.62	41.56%	\$9.82
New England Telephone - VT	VΤ	\$19.33	50.13%	\$9.69
New York Telephone	NY	\$35.01	34.78%	\$12.18
Pacific Bell	CA	\$19.16	45.46%	\$8.71
Nevada Bell	NV	\$19.81	35.46%	\$7.03
Southwestern Bell Tel. Co AR	AR	\$26.23	29.11%	\$7.64
Southwestern Bell Tel. Co KS	KS	\$22.39	32.80%	\$7.34
Southwestern Bell Tel. Co MO	MO	\$26.42	28.61%	\$7.56
Southwestern Bell Tel. Co OK	OK	\$24.39	32.14%	\$7.84
Southwestern Bell Tel. Co TX	TX	\$23.98	34.40%	\$8.25
U.S. West Comm - AZ	AZ	\$25.07	37.63%	\$9.43
U.S. West Comm - CO	co	\$28.12	37.21%	\$10.46
U.S. West Comm - ID	ID	\$20.01	41.06%	\$8.21
U.S. West Comm - MT	MT	\$23.73	39.19%	\$9.30
U.S. West Comm - NM	NM	\$28.47	33.04%	\$9.41
U.S. West Comm - UT	UT	\$21.92	42.22%	\$9.26
U.S. West Comm - WY	wy	\$23.82	27.49%	\$6.55
U.S. West Comm - IA	iA .	\$20.84	40.10%	\$8.36
U.S. West Comm - MN	MN	\$25.85	31.62%	\$8.17
U.S. West Comm - ND	ND	\$21.22	34.32%	\$7.28
U.S. West Comm - NE	NE	\$27.80	42.64%	\$11.85
U.S. West Comm - SD	SD	\$22.68	33.34%	\$ 7.56
U.S. West Comm - OR	OR	\$22.71	37.49%	\$8.51
U.S. West Comm - WA	WA	\$21.28	48.50%	\$10.32
U.S. West Collini - WA	AAW	4∠1.20	70.JU /J	₩ 10.52
Southern New England Telephone	СТ	\$23.02	48.20%	\$11.10
Gte Hawaiian Tel.	н	\$26.28	33.22%	\$8.73

Discount for Alaska is not available because no Local service provider data.

	1001 SBFL	H1	SBFL95	1,995	0	19,960,315		1	YO.	the front late.
	1001 SBFL	L1		BELLSOUTH	_	Jan 1995 to		• •	ΛŒ	
	1002 SBFL	K2	10	1	0	1	(99,999)	(99,999)	(99,999)	(99,999)
	1004 SBFL	K2	11	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1005 SBFL	K2	12		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1006 SBFL	K2	13		Ō	Ō	(99,999)	(99,999)	(99,999)	(99,999)
	1007 SBFL	K2	14	5,810	1,342	4,468	(99,999)	(99,999)	(99,999)	(99,999)
	1008 SBFL	K2	15	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1009 SBFL	K2	16	3,290	760	2,529	(99,999)	(99,999)	(99,999)	(99,999)
	1010 SBFL	K2	17	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1011 SBFL	K2	18	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1012 SBFL	K2	19	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1013 SBFL	K2	20	520	120	400	(99,999)	(99,999)	(99,999)	(99,999)
	1014 SBFL	K2	21	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1015 SBFL	K2	22	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1016 SBFL	K2	23	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1017 SBFL	K2	24	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1018 SBFL	K2	25	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1019 SBFL	K2	26	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1020 SBFL	K2	27	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1021 SBFL	K2	28	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1022 SBFL	K2	29	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1023 SBFL	K2	30	9,621	2,223	7,398	(99,999)	(99,999)	(99,999)	(99,999)
	1024 SBFL	K2	40	6,913	1,598	5,315	(99,999)	(99,999)	(99,999)	(99,999)
	1025 SBFL	K2	41	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)
	1026 SBFL	K2	42	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1027 SBFL	K2	43	U	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1028 SBFL	K2	44	U	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1029 SBFL	K2 K2	45 46	4 400	0 254	0	(99,999)	(99,999)	(99,999)	(99,999)
	1030 SBFL 1031 SBFL	K2 K2	46 47	1,100		846 17.665	(99,999)	(99,999)	(99,999)	(99,999)
	1031 SBFL	K2	48	22,975	5,310	17,665 0	(99,999)	(99,999)	(99,999)	(99,999)
	1032 SBFL	K2 K2	49	0	0	0	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)
				_	_	0 8 181	7			•
	1034 SBFL 1035 SBFL	K2 K2	50 51	8,013 1,608	1,852 371	6,161 1,237	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)
	1035 SBFL	K2 K2	60	. 0	0	(,231	(99,999)	(99,999)	(99,999)	(99,999)
	1030 SBFL	K2	61	. 0	. 0	0	(99,999) (99,999)	(99,999)	(99,999)	(99,99 9)
e e la companya de la companya della companya della companya de la companya della	1037 SBFL	K2	62	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1030 SBFL	K2	63		Ö	0	(99,999)	(99,999)	(99,999)	(99,999)
	1000 OD! L	1146	50	•	U	J	(55,555)	(,)	(,)	(00,000)

e de Santa de la Carta de Cart	1040 SBFL	K2	64	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1041 SBFL	K2	65	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1042 SBFL	K2	66	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1043 SBFL	K2	67	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1044 SBFL	K2	68	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1045 SBFL	K2	69	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1046 SBFL	K2	70	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1047 SBFL	K2	71	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1048 SBFL	K2	72	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1049 SBFL	K2	73	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1050 SBFL	K2	74	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1051 SBFL	K2	75	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1052 SBFL	K2	. 76	787	182	605	(99,999)	(99,999)	(99,999)	(99,999)	
	1053 SBFL	K2	77	22,975	5,310	17,665	(99,999)	(99,999)	(99,999)	(99,999)	
	1054 SBFL	K2	78	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1055 SBFL	K2	79	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1056 SBFL	K2	80	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1057 SBFL	K2	81	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1058 SBFL	K2	82	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1059 SBFL	K2	83	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1060 SBFL	K2	84	787	182	605	(99,999)	(99,999)	(99,999)	(99,999)	
	1061 SBFL	K2	90	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1062 SBFL	K2	91	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1063 SBFL	K2	92	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1064 SBFL	K2	93	. 0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1065 SBFL	K2	999	0	0	0	0	0	0	0	
	1066 SBFL	K2	1000	1,264,439	994,952	269,487	4,281	0	187,060	191,342	
	1067 SBFL	K2	1001	1,255,558	987,810	267,748	(99,999)	(99,999)	(99,999)	(99,999)	
	1068 SBFL	K2	1002	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1069 SBFL	K2	1003	(99,999)	(99,999)	2,134,052	33,906	0	1,481,364	1,515,270	
	1070 SBFL	K2	1004	1,264,439	994,952	269,487	4,281	0	187,060	191,342	
	1071 SBFL	K2	1100	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1072 SBFL	K2	1101	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1073 SBFL	K2	1102	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
1	1074 SBFL	K2	1103	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1075 SBFL	K2	1104	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1076 SBFL	K2	1105	0	. 0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1077 SBFL	K2	1106	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	
	1078 SBFL	K2	1107	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)	

	1079 SBFL	K2	1108	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1080 SBFL	K2	1109	. 0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1081 SBFL	K2	1110	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1082 SBFL	K2	1111	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1083 SBFL	K2	1112	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1084 SBFL	K2	1120	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1085 SBFL	K2	1121	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1086 SBFL	K2	1122	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1087 SBFL	K2	1123	0	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1088 SBFL	K2	1124	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1089 SBFL	K2	1125	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1090 SBFL	K2	1126	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1091 SBFL	K2	1127	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1092 SBFL	K2	1128	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1093 SBFL	K2	1129	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1094 SBFL	K2	1130	26,002	23,170	2,832	(99,999)	(99,999)	(99,999)	(99,999)
	1095 SBFL	K2	1131	1,739,324	1,008,674	730,650	(99,999)	(99,999)	(99,999)	(99,999)
that the second of the second	1096 SBFL	K2	1132	4,968,873	4,968,873	0	(99,999)	(99,999)	(99,999)	(99,999)
	1097 SBFL	K2	1133	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1098 SBFL	K2	1134	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1099 SBFL	K2	1135	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1100 SBFL	K2	1136	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1101 SBFL	K2	1137	4,382	3,695	687	(99,999)	(99,999)	(99,999)	(99,999)
	1102 SBFL	K2	1138	116,938	98,617	18,322	(99,999)	(99,999)	(99,999)	(99,999)
	1103 SBFL	K2	1139	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1104 SBFL	K2	1140	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1105 SBFL	K2	1141	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1106 SBFL	K2	1142	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1107 SBFL	K2	1143	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1108 SBFL	K2	1144	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1109 SBFL	K2	1145	0 1	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1110 SBFL	K2	1146	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1111 SBFL	K2	1147	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1112 SBFL	K2	1148	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1113 SBFL	K2	1149	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1114 SBFL	K2	1150	116,938	98,617	18,322	(99,999)	(99,999)	(99,999)	(99,999)
	1115 SBFL	K2	1151	0	. 0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1116 SBFL	K2	1152	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1117 SBFL	K2	1153	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)

	1118 SBFL	K2	1154	30,384	26,865	3,518	(99,999)	(99,999)	(99,999)	(99,999)
	1119 SBFL	K2	1160	. 0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1120 SBFL	K2	1161	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1121 SBFL	K2	1162	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1122 SBFL	K2	1163	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1123 SBFL	K2	1164	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1124 SBFL	K2	1165	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1125 SBFL	K2	1166	11,888	10,650	1,238	(99,999)	(99,999)	(99,999)	(99,999)
	1126 SBFL	K2	1167	1,667,637	1,494,212	173,426	(99,999)	(99,999)	(99,999)	(99,999)
	1127 SBFL	K2	1168	11,888	10,650	1,238	(99,999)	(99,999)	(99,999)	(99,999)
	1128 SBFL	K2	1170	42,271	37,515	4,756	(99,999)	(99,999)	(99,999)	(99,999)
	1129 SBFL	K2	1200	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1130 SBFL	K2	1201	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1131 SBFL	K2	1202	52,485	25,266	27,219	(99,999)	(99,999)	(99,999)	(99,999)
	1132 SBFL	K2	1203	5,450	2,624	2,827	(99,999)	(99,999)	(99,999)	(99,999)
	1133 SBFL	K2	1204	52,485	25,266	27,219	(99,999)	(99,999)	(99,999)	(99,999)
	1134 SBFL	K2	1210	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1135 SBFL	K2	1211	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1136 SBFL	K2	1212	1,494,070	1,260,444	233,627	(99,999)	(99,999)	(99,999)	(99,999)
	1137 SBFL	K2	1213	100	84	16	(99,999)	(99,999)	(99,999)	(99,999)
	1138 SBFL	K2	1214	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1139 SBFL	K2	1215	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1140 SBFL	K2	1216	117,381	99,025	18,356	(99,999)	(99,999)	(99,999)	(99,999)
	1141 SBFL	K2	1217	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1142 SBFL	K2	1219	1,494,070	1,260,444	233,627	(99,999)	(99,999)	(99,999)	(99,999)
	1143 SBFL	K2	1220	88,061	30,834	57,228	(99,999)	(99,999)	(99,999)	(99,999)
	1144 SBFL	K2	1221	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1145 SBFL	K2	1222	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1146 SBFL	K2	1223	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1147 SBFL	K2	1224	88,061	30,834	57,228	(99,999)	(99,999)	(99,999)	(99,999)
	1148 SBFL	K2	1230	145,948	111,344	34,604	(99,999)	(99,999)	(99,999)	(99,999)
	1149 SBFL	K2	1231	174,608	174,490	118	(99,999)	(99,999)	(99,999)	(99,999)
	1150 SBFL	K2	1232	43,348	10,866	32,482	(99,999)	(99,999)	(99,999)	(99,999)
	1151 SBFL	K2	1233	13,908	3,485	10,422	(99,999)	(99,999)	(99,999)	(99,999)
	1152 SBFL	K2	1234	363,904	296,699	67,204	(99,999)	(99,999)	(99,999)	(99,999)
	1153 SBFL	K2	1240	0	O	0	(99,999)	(99,999)	(99,999)	(99,999)
and the second second	1154 SBFL	K2	1241	0	.0	Ò	(99,999)	(99,999)	(99,999)	(99,999)
	1155 SBFL	K2	1242	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1156 SBFL	K2	1243	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)

4457 005	1 1/0	4050			0	(00,000)	(00,000)	(00,000)	(99,999)
1157 SBF		1250	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1158 SBF		1251	0	0	0	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)	(99,999)
1159 SBF		1252	0	0	0	(99,999)	(99,999) (99,999)	(99,999)	(99,999)
1160 SBF		1253	0	0	0	• •	•	(99,999)	(99,999)
1161 SBF		1254	262.004	206 600	67,204	(99,999)	(99,999) (99,999)	(99,999)	(99,999)
1162 SBF		1260	363,904	296,699 (99,999)	(99,999)	(99,999) (99,999)	(99,999)	(99,999)	(99,999)
1163 SBF		1270	5,640,310	(99,999 <i>)</i> 255,837	(55,555) O	(99,999)	(99,999)	(99,999)	(99,999)
1164 SBF		1271 1272	255,837 5 284 474	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1165 SBF		1272	5,384,474 264	(99,999) (99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1166 SBF 1167 SBF		1273	67,600	55,702	11,899	(99,999)	(99,999)	(99,999)	(99,999)
1167 SBF		1274	1,423,123	1,067,341	355,781	(99,999)	(99,999)	(99,999)	(99,999)
		1275	1,423,123	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1169 SBF 1170 SBF		1276	1,490,723	1,123,043	367,680	(99,999)	(99,999)	(99,999)	(99,999)
1170 SBF		1280	6,332	5,217	1,114	(99,999)	(99,999)	(99,999)	(99,999)
1171 SBF		1281	0,332	0,2,7	1,114	(99,999)	(99,999)	(99,999)	(99,999)
1172 SBF		1282	0	0	ő	(99,999)	(99,999)	(99,999)	(99,999)
1173 SBF		1283	6,332	5,217	1,114	(99,999)	(99,999)	(99,999)	(99,999)
1174 SBF		1290	1,497,055	1,128,260	368,794	4,576	(99,999)	351,205	355,781
1176 SBF		1300	1,949,020	1,455,793	493,226	4,576	(99,999)	351,205	355,781
1170 OB1		1310	0	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
1178 SBF		1320	ŏ	(00,000)	Ō	(99,999)	(99,999)	(99,999)	(99,999)
1179 SBF		1321	Ö	Ö	Ō	(99,999)	(99,999)	(99,999)	(99,999)
1180 SBF		1322	ō	ō	0	(99,999)	(99,999)	(99,999)	(99,999)
1181 SBF		1323	Ō	Ō	0	(99,999)	(99,999)	(99,999)	(99,999)
1182 SBF		1324	0	Ô	0	(99,999)	(99,999)	(99,999)	(99,999)
1183 SBF		1330	289,600	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1184 SBF		1331	45,742	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1185 SBF		1332	0	(99,999)	• •	(99,999)	(99,999)	(99,999)	(99,999)
1186 SBF		1333	243,858	(99,999)		(99,999)	(99,999)	(99,999)	(99,999)
1187 SBF		1334	0	(99,999)	• •	(99,999)	(99,999)	(99,999)	(99,999)
1188 SBF		1335	544	(99,999)	• • •	(99,999)	(99,999)	(99,999)	(99,999)
1189 SBF		1336	24,887	22,225	2,661	(99,999)	(99,999)	(99,999)	(99,999)
1190 SBF			0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1191 SBF			132,688	44,044	88,644	(99,999)	(99,999)	(99,999)	(99,999)
1192 SBF		1339	14,554	4,833	9,722	(99,999)	(99,999)	(99,999)	(99,999)
1193 SBF				0	Ó	(99,999)	(99,999)	(99,999)	(99,999)
1194 SB			Ō	· o	0	(99,999)	(99,999)	(99,999)	(99,999)
1195 SBI				66,270	91,305	(99,999)	(99,999)	(99,999)	(99,999)

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1196 SBFL	K2	1350	2,637	2,355	282	(99,999)	(99,999)	(99,999)	(99,999)
1197 SBFL	K2	1351	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1198 SBFL	K2	1352	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1199 SBFL	K2	1360	2,637	2,355	282	(99,999)	(99,999)	(99,999)	(99,999)
1200 SBFL	K2	1370	160,212	68,625	91,587	(99,999)	(99,999)	(99,999)	(99,999)
1201 SBFL	K2	1380	160,212	68,625	91,587	(99,999)	(99,999)	(99,999)	(99,999)
1202 SBFL	K2	1390	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1203 SBFL	K2	1391	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1204 SBFL	K2	1392	9,628	7,952	1,676	(99,999)	(99,999)	(99,999)	(99,999)
1205 SBFL	K2	1393	210,615,713	173,948,467	36,667,246	(99,999)	(99,999)	(99,999)	(99,999)
1206 SBFL	K2	1394	9,628	7, 9 52	1,676	0	(99,999)	0	0
1207 SBFL	K2	1400	2,118,860	1,532,371	586,489	4,576	(99,999)	351,205	355,781
1208 SBFL	K2	1410	3,707,687	2,855,595	852,091	4,576	(99,999)	351,205	355,781
1209 SBFL	K2	1419	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1210 SBFL	K2	1420	162,590	121,942	40,647	(99,999)	(99,999)	(99,999)	(99,999)
1211 SBFL	K2	1421	100	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1212 SBFL	K2	1422	1,963	1,656	307	(99,999)	(99,999)	(99,999)	(99,999)
1213 SBFL	K2	1423	116,938	98,617	18,322	(99,999)	(99,999)	(99,999)	(99,999)
1214 SBFL	K2	1424	(99,999)	(99,999)	14,940	14,940	(99,999)	(99,999)	14,940
1215 SBFL	K2	1425	(99,999)	(99,999)	26,015	(99,999)	0	25,991	25,991
1216 SBFL	K2	1426	(99,999)	(99,999)	1,350	(99,999)	(99,999)	(99,999)	1,349
1217 SBFL	K2	1427	(99,999)	(99,999)	25	(99,999)	(99,999)	(99,999)	(99,999)
1218 SBFL	K2	1428	164,553	123,598	40,955	14,940	0	25,991	40,931
1219 SBFL	K2	1430	0	. 0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1220 SBFL	K2	1440	164,553	123,598	40,955	14,940	0	25,991	40,931
1221 SBFL	K2	1450	5,640,310	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1222 SBFL	K2	1451	255,837	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1223 SBFL	K2	1452	5,384,474	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1224 SBFL	K2	1453	831	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1225 SBFL	K2	1454	212,599	175,201	37,397	(99,999)	(99,999)	(99,999)	(99,999)
1226 SBFL	K2	1455	4,474,224	3,355,665	1,118,558	(99,999)	(99,999)	(99,999)	(99,999)
 1227 SBFL	K2	1456	100	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1228 SBFL	K2	1457	100	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1229 SBFL	K2	1458	100	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1230 SBFL	K2	1459	100	75	25	(99,999)	(99,999)	(99,999)	(99,999)
1231 SBFL	K2	1460	4,686,822	3,530,867	1,155,955	14,390	(99,999)	1,104,168	1,118,558
1232 SBFL	K2	1470	21,449	14,241	7,209	(99,999)	(99,999)	(99,999)	(99,999)
1233 SBFL	K2	1471	25,693	25,675	17	(99,999)	(99,999)	(99,999)	(99,999)
 1234 SBFL	K2	1472	9,607	2,412	7,195	(99,999)	(99,999)	(99,999)	(99,999)

	1235 SBFL	K2 147	3 13,947	3,502	10,445	(99,999)	(99,999)	(99,999)	(99,999)
	1235 SBFL 1236 SBFL	K2 147	•		14,421	(99,999) (99,999)	(99,999)	(99,999)	(99,999)
	1230 SBFL 1237 SBFL	K2 147	•		36,178	(99,999)	(99,999)	(99,999)	(99,999)
	1237 GBFL 1238 SBFL	K2 148	•		30,178	(99,999)	(99,999)	(99,999)	(99,999)
	1239 SBFL	K2 148		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1240 SBFL	K2 148		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1240 SBFL 1241 SBFL	K2 148		24.407	36,178	(99,999) (99,999)	•	(99,999)	(99,999)
	1242 SBFL		· · · · · · · · · · · · · · · · · · ·	·	* · · · · · · · · · · · · · · · · · · ·		(99,999)	(99,999)	(99,999)
	1242 SBFL 1243 SBFL		•	•	50,599	(99,999)	(99,999)	•	•
		K2 149	•	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1244 SBFL	K2 149	•	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1245 SBFL	K2 149		(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1246 SBFL	K2 149	•	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1247 SBFL	K2 149		(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1248 SBFL	K2 149		(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
A Number of the Control of the Contr	1249 SBFL	K2 149	•	8,934	1,814	(99,999)	(99,999)	(99,999)	(99,999)
	1250 SBFL	K2 149		_	0	(99,999)	(99,999)	(99,999)	(99,999)
	1251 SBFL	K2 149	-	19,180	29,887	(99,999)	(99,999)	(99,999)	(99,999)
	1252 SBFL	K2 149	•		864,037	(99,999)	(99,999)	(99,999)	(99,999)
	1253 SBFL	K2 150		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1254 SBFL	K2 150		00.444	04 704	(99,999)	(99,999)	(99,999)	(99,999)
	1255 SBFL	K2 151	•	28,114	31,701	(99,999)	(99,999)	(99,999)	(99,999)
	1256 SBFL	K2 152		U	0	(99,999)	(99,999)	(99,999)	(99,999)
	1257 SBFL	K2 152		40.050	0	(99,999)	(99,999)	(99,999)	(99,999)
	1258 SBFL	K2 152	•	-	2,751	(99,999)	(99,999)	(99,999)	(99,999)
	1259 SBFL		3 210,615,713		36,667,246	(99,999)	(99,999)	(99,999)	(99,999)
	1260 SBFL	K2 152	-	13,052	2,751	0	(99,999)	0	4 440 550
	1261 SBFL	K2 153	• •	• •	1,241,006	14,390	(99,999)	1,104,168	1,118,558
	1262 SBFL	K2 154	• •	7,615,136	2,410,937	38,188	0	1,668,424	1,706,612
	1263 SBFL	K2 200		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1264 SBFL	K2 200	•	·	922	15	0	640	655
	1265 SBFL	K2 200	• •	994,952	269,487	(99,999)	(99,999)	(99,999)	(99,999)
	1266 SBFL	K2 200		_	0	0	(99,999)	0	0
	1267 SBFL	K2 200		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1268 SBFL	K2 200		0	0	0	(99,999)	0	0
	1269 SBFL	K2 200		0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1270 SBFL	K2 200		0	0	0	(99,999)	0	0
	1271 SBFL	K2 200		. 0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1272 SBFL	K2 200		0	0	0	0	0	0
	1273 SBFL	K2 201	0 0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
								•	

	1274 SBFL	K2	2011	0	0	0	0	(99,999)	0	0
	1275 SBFL	K2	2012	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1276 SBFL	K2	2013	(99,999)	(99,999)	0	Ò	0	0	O
	1277 SBFL	K2	2014	(99,999)	(99,999)	0	0	0	0	0
	1278 SBFL	K2	2020	4,323	3,401	922	15	0	640	655
	1279 SBFL	K2	2070	14,179	11,156	3,023	(99,999)	(99,999)	(99,999)	(99,999)
	1280 SBFL	K2	2071	1,264,439	994,952	269,487	(99,999)	(99,999)	(99,999)	(99,999)
	1281 SBFL	K2	2080	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1282 SBFL	K2	2081	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1283 SBFL	K2	2090	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1284 SBFL	K2	2091	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1285 SBFL	K2	2100	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1286 SBFL	K2	2101	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1287 SBFL	K2	2110	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1288 SBFL	K2	2111	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1289 \$BFL	K2	2120	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1290 SBFL	K2	2121	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1291 SBFL	K2	2130	(99,999)	(99,999)	3,023	48	0	2,098	2,146
	1292 SBFL	K2	2131	(99,999)	(99,999)	269,487	4,281	0	187,060	191,342
	1293 SBFL	K2	2140	14,179	11,156	3,023	48	0	2,098	2,146
	1294 SBFL	K2	2150	18,502	14,557	3,945	63	0	2,738	2,801
	1295 SBFL	K2	2160	0	0	0	0	0	0	0
	1296 SBFL	K2	2161	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
14 Am 1	1297 SBFL	K2	2162	(99,999)	(99,999)	0	0	0	0	0
	1298 SBFL	K2	2190	25	19	6	0	0	4	4
	1299 SBFL	K2	2191	33,890	25,756	8,134	129	0	5,646	5,775
	1300 SBFL	K2	2192	0	0	0	0	0	0	0
	1301 SBFL	K2	2193	0	0	0	0	0	0	0
	1302 SBFL	K2	2194	10,034,955	7,627,470	2,407,484	38,250	0	1,671,162	1,709,413
	1303 SBFL	K2	2195	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1304 SBFL	K2	2196	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1305 SBFL	K2	2197	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1306 SBFL	K2	2198	(99,999)	(99,999)	(99,999)	(99,999)	(99,899)	(99,999)	(99,999)
	1307 SBFL	K2	2199	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1308 SBFL	K2	2200	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1309 SBFL	K2	2201	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1310 SBFL	K2	2202	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1311 SBFL	K2	2203	33,915	25,776	8,140	129	` o´	5,650	5,779
	1312 SBFL	K2	2210	0	0	0	0	0	0	0
		, _		-	-					

1313 SBFL	K2	2211	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
1314 SBFL	K2	2212	(99,999)	(99,999)	0	0	0	0	0
1315 SBFL	K2	2220	0	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1316 SBFL	K2	2221	69,419	51,769	17,650	280	0	12,217	12,497
1317 SBFL	K2	2222	4,879,773	3,638,768	1,241,006	(99,999)	(99,999)	(99,999)	(99,999)
1318 SBFL	K2	2223	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424	1,706,612
1319 SBFL	K2	2224	69,419	51,769	17,650	280	0	12,217	12,497
1320 SBFL	K2	2230	(99,999)	(99,999)	(22,055)	(349)	0	(15,262)	(15,611)
1321 SBFL	K2	2231	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424	1,706,612
1322 SBFL	K2	2240	121,837	92,102	7,680	122	0	5,343	5,465
1323 SBFL	K2	2250	(99,999)	(99,999)	440	11	0	480	491
1324 SBFL	K2	2260	10,147,911	7,707,238	2,419,057	38,321	0	1,674,247	1,712,568
1325 SBFL	K2	3000	42,512	42,512	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1326 SBFL	K2	3010	407,206	320,438	86,769	1,379	0	60,232	61,611
1327 SBFL	K2	3011	1,264,439	994,952	269,487	4,281	0	187,060	191,342
1328 SBFL	K2	3020	695,478	574,321	121,157	651	(99,999)	49,933	50,584
1329 SBFL	K2	3021	1,617,569	1,335,668	281,902	4,576	(99,999)	351,205	355,781
1330 SBFL	K2	3030	10,054	8,856	1,198	6	(99,999)	494	501
 1331 SBFL	K2	3031	42,724	37,616	5,107	4,576	(99,999)	351,205	355,781
1332 SBFL	K2	3040	1,008,029	729,690	278,340	1,495	(99,999)	114,749	116,244
1333 SBFL	K2	3041	2,047,394	1,482,312	565,082	4,576	(99,999)	351,205	355,781
1334 SBFL	K2	3050	118,695	89,154	29,542	10,774	0	18,750	29,524
1335 SBFL	K2	3051	164,553	123,598	40,955	14,940	0	25,991	40,931
1336 SBFL	K2	3060	2,357,251	1,757,730	599,521	6,950	(99,999)	533,380	540,330
1337 SBFL	K2	3061	4,879,773	3,638,768	1,241,006	14,390	(99,999)	1,104,168	1,118,558
1338 SBFL	K2	3070	0	0	0	0	0	0	0
1339 SBFL	K2	3071	25	19	6	0	0	4	4
1340 SBFL	K2	3080	4,603,627	3,481,786	1,121,841	21,255	0	777,539	798,794
1341 SBFL	K2	3090	2,623	2,063	560	9	0	389	397
1342 SBFL	K2	3091	18,502	14,557	3,945	63	0	2,738	2,801
1343 SBFL	K2	3100	0	0	0	0	(99,999)	0	0
1344 SBFL	K2	3101	0	0	0	0	(99,999)	0	0
1345 SBFL	K2	3110	0	0	0	0	(99,999)	0	0
1346 SBFL	K2	3111	0	0	0	0	(99,999)	0	0
1347 SBFL	K2	3120	0	0	0	0	(99,999)	0	0
1348 SBFL	K2	3121	0	0	0	0	(99,999)	0	0
1349 SBFL	K2	3130	0	, 0	0	0	Ò	0	0
1350 SBFL	K2	3131	0	Ò	0	0	0	0	0
1351 SBFL	K2	3140	0	0	0	0	(99,999)	0	0

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	1352 SBFL	K2	3141	0	0	0	0	(99,999)	0	0
	1353 SBFL	K2	3150	2,623	2,063	560	9	0	389	397
	1354 SBFL	K2	3160	7,428	5,844	1,585	25	0	1,100	1,125
*	1355 SBFL	K2	3161	18,502	14,557	3,945	63	0	2,738	2,801
	1356 SBFL	K2	3170	0	0	0	0	(99,999)	0	0
	1357 SBFL	K2	3171	0	0	0	0	(99,999)	0	0
	1358 SBFL	K2	3180	0	0	0	0	(99,999)	0	0
	1359 SBFL	K2	3181	0	0	0	0	(99,999)	0	0
	1360 SBFL	K2	3190	0	0	0	0	(99,999)	0	0
	1361 SBFL	K2	3191	0	0	0	0	(99,999)	0	0
	1362 SBFL	K2	3200	0	0	0	0	0	0	0
	1363 SBFL	K2	3201	0	0	Ó	0	0	0	0
	1364 SBFL	K2	3210	C	0	0	ο	(99,999)	0	0
	1365 SBFL	K2	3211	0	0	0	0	(99,999)	0	0
	1366 SBFL	K2	3220	7,428	5,844	1,585	25	0	1,100	1,125
	1367 SBFL	K2	3230	10,052	7,907	2,144	34	0	1,488	1,522
	1368 SBFL	K2	3240	0	0	0	0	0	0	0
	1369 SBFL	K2	3241	0	0	0	0	0	0	0
The market warm	1370 SBFL	K2	3250	0	0	0	0	0	0	0
	1371 SBFL	K2	3251	0	0	Đ	0	0	0	0
	1372 SBFL	K2	3260	0	0	0	0	0	0	0
	1373 SBFL	K2	3270	10,052	7,907	2,144	34	0	1,488	1,522
	1374 SBFL	K2	3280	0	0	0	0	0	0	0
	1375 SBFL	K2	3281	0	0	0	O	0	0	0
	1376 SBFL	K2	3290	0	0	0	0	(99,999)	0	0
	1377 SBFL	K2	3291	0	0	0	0	(99,999)	0	0
	1378 SBFL	K2	3300	0	0	0	0	(99,999)	0	0
A Company of the	1379 SBFL	K2	3301	0	0	0	0	(99,999)	0	0
	1380 SBFL	K2	3310	0	0	0	0	(99,999)	0	0
	1381 SBFL	K2	3311	0	0	0	0	(99,999)	0	0
	1382 SBFL	K2	3320	0	σ	0	0	0	0	0
	1383 SBFL	K2	3321	0	0	0	0	0	0	0
	1384 SBFL	K2	3330	0	0	0	0	(99,999)	0	0
	1385 SBFL	K2	3331	0	0	0	0	(99,999)	0	0
	1386 SBFL	K2	3332	0	0	0	0	0	0	0
	1387 SBFL	K2	3340	0	0	0	0	0	0	0
	1388 SBFL	K2	3350	150,527	118,453	32,075	510	0	22,265	22,775
	1389 SBFL	K2	3351	1,264,439	994,952	269,487	4,281	0	187,060	191,342
	1390 SBFL	K2	3360	262,404	216,667	45,736	246	(99,999)	18,845	19,091

	1391 SBFL	K2	3361	1,617,569	1,335,668	281,902	4,576	(99,999)	351,205	355,781
	1392 SBFL	K2	3370	(172)	(151)	(21)	0	(99,999)	(8)	(9)
	1393 SBFL	K2	3371	42,724	37,616	5,107	4,576	(99,999)		355,781
	1394 SBFL	K2	3380	242,066	175,286	66,780	359	(99,999)		27,883
	1395 SBFL	K2	3381	2,047,394	1,482,312	565,082	4,576	(99,999)	•	355,781
	1396 SBFL	K2	3390	(859)	(646)	(214)	(78)	O O	(136)	(214)
	1397 SBFL	K2	3391	164,553	123,598	40,955	14,940	0	25,991	40,931
	1398 SBFL	K2	3400	277,806	207,159	70,647	819	(99,999)	62,861	63,681
	1399 SBFL	K2	3401	4,879,773	3,638,768	1,241,006	14,390	(99,999)	1,104,168	1,118,558
	1400 SBFL	K2	3402	(125,108)	(96 ,227)	(28,881)	(249)	0	(17,642)	(17,891)
	1401 SBFL	K2	3410	807,763	620,794	186,969	1,606	0	113,710	115,316
	1402 SBFL	K2	3420	115	115	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1403 SBFL	K2	3421	(99,999)	(99,999)	22,329	354	0	15,451	15,804
	1404 SBFL	K2	3422	21,855	16,619	. 5,236	83	0	3,626	3,709
	1405 SBFL	K2	3423	3,892	2,958	934	15	0	646	661
	1406 SBFL	K2	3430	5,489,816	4,172,692	1,339,454	23,347	0	912,460	935,806
	1407 SBFL	K2	4000	0	0	0	(99,999)	(99,999)		(99,999)
	1408 SBFL	K2	4001	0	0	0	(99,999)	(99,999)	• • •	(99,999)
	1409 SBFL	K2	4002	0	0	0	(99,999)	(99,999)	• •	(99,999)
	1410 SBFL	K2	4003	0	0	0	(99,999)	(99,999)	•	(99,999)
	1411 SBFL	K2	4004	1,638,980	1,638,980	0	(99,999)	(99,999)	(99,999)	(99,999)
1 4 4 4	1412 SBFL	K2	4005	1,638,980	1,638,980	0	(99,999)	(99,999)	(99,999)	(99,999)
	1413 SBFL	K2	4010	262,967	(99,999)	262,967	(99,999)	(99,999)	(99,999)	(99,999)
	1414 SBFL	K2	4011	420,493	(99,999)	420,493	(99,999)	(99,999)	(99,999)	(99,999)
	1415 SBFL	K2	4012	92,249	(99,999)	92,249	(99,999)	(99,999)	(99,999)	(99,999)
	1416 SBFL	K2	4013	284,333	284,333	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1417 SBFL	K2	4014	1,060,042	284,333	775,709	(99,999)	(99,999)	(99,999)	397,849
	1418 SBFL	K2	4020	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1419 SBFL	K2	4021	0	0	0	(99,999)	(99,999)	• •	(99,999)
	1420 SBFL	K2	4022	160	160	0	(99,999)	(99,999)	(99,999)	(99,999)
	1421 SBFL	K2	4023	291,836	291,296	540	(99,999)	(99,999)	(99,999)	(99,999)
	1422 SBFL	K2	4024	291,996	291,456	540	(99,999)	(99,999)	(99,999)	0
	1423 SBFL	K2	4030	273,838	273,838	0	(99,999)	(99,999)	(99,999)	(99,999)
	1424 SBFL	K2	4031	34,457	7,766	26,691	(99,999)	(99,999)		(99,999)
	1425 SBFL	K2	4032	34,234	32,518	1,717	(99,999)	(99,999)	•	(99,999)
	1426 SBFL	K2	4033	342,529	314,121	28,408	(99,999)	(99,999)	-	1,256
	1427 SBFL	K2	4040	47,906	44,272	3,634	(99,999)	(99,999)	(99,999)	3,000
	1428 SBFL	K2	4050	3,285,640	2,484,617	801,023	(99,999)	(99,999)	(99,999)	396,106
	1429 SBFL	K2	4060	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)

	4420 0051	140	4004			^	(00,000)	(00,000)	(00,000)	(00,000)
	1430 SBFL	K2	4061	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1431 SBFL	K2	4062	51	38	13	(99,999)	(99,999)	(99,999)	(99,999)
	1432 SBFL	K2	4063	10,034,955	7,627,470	2,407,484	(99,999)	(99,999)	(99,999)	(99,999)
	1433 SBFL	K2	4064	(99,999)	(99,999)	13	0 100	U	4 669 424	4 706 640
	1434 SBFL	K2	4065	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424	1,706,612
	1435 SBFL	K2	4066	51	38	13	Ū	0	9	246
	1436 SBFL	K2	4070	1,751	1,445	306	(00,000)	(00 000)	211	216
	1437 SBFL	K2	4071	33,890	25,756	8,134	(99,999)	(99,999)	(99,999) 477	(99,999)
	1438 SBFL	K2	4072	3,232	2,542	690	(00,000)	(00,000)	477	488
	1439 SBFL	K2	4073	426,122	335,034	91,088	(99,999)	(99,999)	(99,999)	(99,999)
	1440 SBFL	K2	4074	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1441 SBFL	K2	4075	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424 688	1,706,612 704
	1442 SBFL	K2	4076	4,983	3,987	996 115	16 (00 000)	_	(99,999)	
	1443 SBFL	K2	4080	538 4 222	422	115 922	(99,999)	(99,999)	• • •	(99,999) (99,999)
Reading to a me	1444 SBFL	K2	4081	4,323	3,401		(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)	(99,999) (99,999)
	1445 SBFL 1446 SBFL	K2 K2	4082 4090	(99,999) 0	(99,999) O	(99,999) 0	(88,888)	(88,888)	(89,883)	(33,333)
	1447 SBFL		4100	(12,277)	(12,277)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1447 SBFL	K2 K2	4110	(8,706)	(7,830)	1,124	(<i>88,888)</i> 16	(55,555)	(<i>99,833)</i> 697	713
	1449 SBFL	K2	4120	3,297,917	2,496,895	801,023	(99,999)	(99,999)	(99,999)	396,106
	1450 SBFL	K2	5000	3,594	2,829	764	12	(00,000)	529	541
	1450 SBFL	K2	5001	1,264,439	994,952	269,487	(99,999)	(99,999)	(99,999)	(99,999)
	1451 SBFL	K2	5001	(99,999)	(99,999)	2,410,937	38,188	(00,505)	1,668,424	1,706,612
	1453 SBFL	K2	5010	167,444	131,746	35,698	567	0.	24,775	25,342
	1454 SBFL	K2	5011	1,264,439	994,952	269,487	(99,999)	(99,999)	(99,999)	(99,999)
	1455 SBFL	K2	5012	(99,999)	(99,999)	269,487	4,281	00,000	187,060	191,342
	1456 SBFL	K2	5012	171,038	134,576	36,462	579	Ö	25,304	25,883
	1457 SBFL	K2	5020	0 (77)	104,010	00,402	(99,999)	(99,999)	(99,999)	(99,999)
	1458 SBFL	K2	5020	n	0	ő	(99,999)	(99,999)	(99,999)	(99,999)
	1459 SBFL	K2	5021	153,509	118,166	35,342	(99,999)	(99,999)	(99,999)	(99,999)
	1460 SBFL	K2	5022	3,707,687	2,855,595	852,091	(99,999)	(99,999)	(99,999)	(99,999)
	1461 SBFL	K2	5024	(99,999)	(99,999)	35,342	190	(99,999)	14,568	14,758
	1462 SBFL	K2	5025	(99,999)	(99,999)	852,091	4,576	(99,999)	351,205	355,781
	1463 SBFL		5026	153,509	118,166	35,342	190	(99,999)		14,758
	1464 SBFL	K2 K2	5030	44,424	33,318	11,106	(99,999)	(99,999)		(99,999)
213	1465 SBFL	K2	5031	100	75	25	(99,999)	(99,999)		(99,999)
	1465 SBFL	K2	5032	345	2 91	54	(99,999)	(99,999)	-	(99,999)
	1467 SBFL	K2	5032	116,938	98,617	18,322	(99,999)	(99,999)	(99,999)	(99,999)
	1468 SBFL	K2	5040	(99, 9 99)	(99,999)	11,160	4,068	0	7,085	11,153
	1700 001 0	1 👫	5070	(55,555)	(,/	,	.,	_	•	.,

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	1469 SBFL	K2	5041	(99,999)	(99,999)	40,955	14,940	_	25.004	40.004
	1470 SBFL	K2	5042	44,769	33,609	11,160	4,068	0	25,991 7,085	40,931
	1471 SBFL	K2	5050	0	00,000	(99,999)		_	7,085	11,153
	1472 SBFL	K2	5060	44,769	33,609	11,160	(99,999) 4,068	(99,999) 0	(99,999)	(99,999)
	1473 SBFL	K2	5070	0	00,009	0	(99,999)	_	7,085	11,153
	1474 SBFL	K2	5071	Õ	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1475 SBFL	K2	5072	270,834	201,957	68, 8 77	(99,999)	(99,999)	(99,999)	(99,999)
	1476 SBFL	K2	5073	4,879,773	3,638,768	1,241,006		(99,999)	(99,999)	(99,999)
	1477 SBFL	K2	5074	(99,999)	(99,999)	68,877	(99,999) 799	(99,999)	(99,999)	(99,999)
	1478 SBFL	K2	5075	(99,999)	(99,999)	1,241,006	14,390	(99,999)	61,282 1,104,168	62,081
	1479 SBFL	K2	5076	270,834	201,957	68,877	799	(99,999)		1,118,558
	1480 SBFL	K2	5080	640,150	488,309	151,841	5,635	(88,888)	61,282 108,240	62,081
	1481 SBFL	K2	6000	795	607	188	3,003	0	132	113,875 135
	1482 SBFL	K2	6001	10,034,955	7,627,470	2,407,484	(99,999)	(99,999)	(99,999)	(99,999)
	1483 SBFL	K2	6002	(99,999)	(99,999)	2,134,052	33,906	(00,008)	1,481,364	1,515,270
	1484 SBFL	K2	6010	250,394	189,343	61,051	970	Ô	42,379	43,349
	1485 SBFL	K2	6011	8,752,013	6,617,961	2,134,052	33,906	ō	1,481,364	1,515,270
	1486 SBFL	K2	6012	10,146	10,109	37	(99,999)	(99,999)	(99,999)	(99,999)
	1487 SBFL	K2	6020	83,837	65,962	17,875	284	0	12,407	12,691
	1488 SBFL	K2	6021	1,264,439	994,952	269,487	4,281	Ō	187,060	191,342
	1489 SBFL	K2	6030	121,562	100,326	21,235	114	(99,999)	8,738	8,852
	1490 SBFL	K2	6031	1,617,569	1,335,668	281,902	4,576	(99,999)	351,205	355,781
	1491 SBFL	K2	6040	6,109	5,386	724	4	(99,999)	299	303
	1492 SBFL	K2	6041	42,724	37,616	5,107	4,576	(99,999)	351,205	355,781
	1493 SBFL	K2	6050	219,499	158,936	60,563	325	(99,999)	24,964	25,290
	1494 SBFL	K2	6051	2,047,394	1,482,312	565,082	4,576	(99,999)	351,205	355,781
	1495 SBFL	K2	6060	15,146	11,376	3,769	1,371	` ó	2,396	3,767
	1496 SBFL	K2	6061	164,553	123,598	40,955	14,940	0	25,991	40,931
	1497 SBFL	K2	6070	258,201	192,525	65,676	761	(99,999)	58,422	59,183
	1498 SBFL	K2	6071	4,879,773	3,638,768	1,241,006	14,390		1,104,168	1,118,558
	1499 SBFL	K2	6080	0	0	0	Ó	Ò	Ö	0
1.	1500 SBFL	K2	6081	25	19	6	0	0	4	4
	1501 SBFL	K2	6090	704,353	534,512	169,842	2,859	0	107,226	110,085
	1502 SBFL	K2	6100	4,755	3,734	1,021	16	0	709	725
	1503 SBFL	K2	6101	18,502	14,557	3,945	63	0	2,738	2,801
	1504 SBFL	K2	6110	0	0	0	0	(99,999)	0	0
	1505 SBFL	K2	6111	0	٠0	0	0	(99,999)	0	0
	1506 SBFL	K2	6120	0	0	0	0	(99,999)	0	0
	1507 SBFL	K2	6121	0	0	0	0	(99,999)	. 0	0

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1508 SBFL	K2	6130	0	0	0	0	(99,999)	0	0
1509 SBFL	K2	6131	0	0	0	0	(99,999)	0	0
1510 SBFL	K2	6140	0	0	O	0	0	0	0
1511 SBFL	K2	6141	0	0	0	0	0	0	0
1512 SBFL	K2	6150	0	0	0	0	(99,999)	0	0
1513 SBFL	K2	6151	0	0	0	0	(99,999)	0	. 0
1514 SBFL	K2	6160	4,755	3,734	1,021	16	0	709	725
1515 SBFL	K2	6170	0	0	0	0	0	0	0
1516 SBFL	K2	6171	0	0	0	0	0	0	0
1517 SBFL	K2	6180	0	0	0	0	(99,999)	0	0
1518 SBFL	K2	6181	0	0	0	0	(99,999)	0	0
1519 SBFL	K2	6190	0	0	0	0	(99,999)	0	D
1520 SBFL	K2	6191	0	0	0	0	(99,999)	0	0
1521 SBFL	K2	6200	0	0	0	0	(99,999)	0	0
1522 SBFL	K2	6201	0	0	0	0	(99,999)	0	0
1523 SBFL	K2	6210	0	0	0	0	0	0	0
1524 SBFL	K2	6211	0	0	0	0	0	0	0
1525 SBFL	K2	6220	0	0	0	0	(99,999)	0	0
1526 SBFL	K2	6221	0	0	0	0	(99,999)	0	0
1527 SBFL	K2	6230	0	0	0	0	0	0	0
1528 SBFL	K2	6240	4,755	3,734	1,021	16	0	709	725
1529 SBFL	K2	6250	0	0	0	0	0	0	0
1530 SBFL	K2	6251	0	0	0	0	0	0	0
1531 SBFL	K2	6252	0	0	0	0	0	0	0
1532 SBFL	K2	6253	0	0	0	0	0	0	0
1533 SBFL	K2	6254	0	0	0	0	0	0	0
1534 SBFL	K2	6260	709,109	538,246	170,863	2,875	0	107,935	110,811
1535 SBFL	K2	6270	970,444	738,304	232,140	3,849	0	150,446	154,295
1536 SBFL	K2	6998	1,450	1,450	0	(99,999)	(99,999)	(99,999)	(99,999)
1537 SBFL	K2	6999	132,621	94,846	37,775	(99,999)	(99,999)	(99,999)	(99,999)
1538 SBFL	K2	7000	134,070	96,295	37,775	596	0	26,117	26,713
1539 SBFL	K2	7001	3,107,146	2,223,773	883,374	(99,999)	(99,999)	(99,999)	(99,999)
1540 SBFL	K2	7002	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424	1,706,612
1541 SBFL	K2	7010	17,837	15,984	1,852	(99,999)	(99,999)	(99,999)	(99,999)
1542 SBFL	K2	7011	1,667,637	1,494,212	173,426	(99,999)	(99,999)	(99,999)	(99,999)
1543 SBFL	K2	7020	34	34	0	(99,999)	(99,999)	(99,999)	(99,999)
1544 SBFL	K2	7021	0	٥	0	(99,999)	(99,999)	(99,999)	(99,999)
1545 SBFL	K2	7030	55,606	49,548	6,057	(99,999)	(99,999)	(99,999)	(99,999)
1546 SBFL	K2	7031	6,708,198	5,977,547	730,650	(99,999)	(99,999)	(99,999)	(99,999)
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	1547 SBF		7040	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1548 SBF		7041	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1549 SBF		7050	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1550 SBF		7051	(99,999)	(99,999)	7,910	(99,999)	(99,999)	(99,999)	(99,999)
	1551 SBF		7052	(99,999)	(99,999)	904,076	(99,999)	(99,999)	(99,999)	(99,999)
	1552 SBF		7060	73,477	65,567	7,910	(99,999)	(99,999)	(99,999)	(99,999)
	1553 SBF		7070	21,023	21,023	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1554 SBF		7071	0	0	Q	(99,999)	(99,999)	(99,999)	(99,999)
	1555 SBF		7072	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1556 SBF		7073	27,833	23,468	4,365	(99,999)	(99,999)	(99,999)	(99,999)
	1557 SBF		7074	116,938	98,617	18,322	(99,999)	(99,999)	(99,999)	(99,999)
	1558 SBF		7075	1,325	1,285	40	(99,999)	(99,999)	(99,999)	(99,999)
	1559 SBF		7076	50,180	45,776	4,405	(99,999)	(99,999)	(99,999)	(99,999)
	1560 SBF	-	7080	207,683	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1561 SBF		7081	195,159	195,159	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1562 SBF		7082	3,902	(99,999)	3,902	(99,999)	(99,999)	(99,999)	(99,999)
	1563 SBF		7083	0	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1564 SBF		7084	5,537	5,537	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1565 SBF	_	7085	0	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1566 SBF		7086	3,084	3,084	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1567 SBF		7087	1	(99,999)	1	(99,999)	(99,999)	(99,999)	(99,999)
	1568 SBF		7088	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1569 SBF		7089	87,063	87,063	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1570 SBF		7090	1,741	(99,999)	1,741	(99,999)	(99,999)	(99,999)	(99,999)
	1571 SBF		7091	0	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1572 SBF		7092	2,470	2,470	0	(99,999)	(99,999)	(99,999)	(99,999)
	1573 SBF		7093	1,376	1,376	0	(99,999)	(99,999)	(99,999)	(99,999)
	1574 SBF		7094	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1575 SBF		7095	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1576 SBF		7096	92,649	90,908	1,741	(99,999)	(99,999)	(99,999)	(99,999)
· .	1577 SBF		7100	4,078,381	(99,999)	(99,899)	(99,999)	(99,999)	(99,999)	(99,999)
	1578 SBF	L K2	7101	52,082	52,082	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1579 SBF	L K2	7102	6	(99,999)	6	(99,999)	(99,999)	(99,999)	(99,999)
	1580 SBF	L K2	7103	515,336	515,336	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1581 SBF	L K2	7104	1,601,659	(99,999)	1,601,659	(99,999)	(99,999)	(99,999)	(99,999)
	1582 SBF		7105	1,909,299	1,909,299	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1583 SBF		7106	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1584 SBF		7107	608	608	0	(99,999)	(99,999)	(99,999)	(99,999)
	1585 SBF	L K2	7108	24,683	6,004	18,679	(99,999)	(99,999)	(99,999)	(99,999)

	1500.000			28 (47.7)						
	1586 SBFL	K2	7109	22,259	22,259	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1587 SBFL	K2	7110	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1588 SBFL	K2	7111	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1589 SBFL	K2	7112	47,550	28,871	18,679	(99,999)	(99,999)	(99,999)	(99,999)
	1590 SBFL	K2	7120	84,201	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1591 SBFL	K2	7121	1,019	1,019	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1592 SBFL	K2	7122	0	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1593 SBFL	K2	7123	25,416	25,416	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1594 SBFL	K2	7124	838	(99,999)	838	(99,999)	(99,999)	(99,999)	(99,999)
	1595 SBFL	K2	7125	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1596 SBFL	K2	7126	56,928	56,928	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1597 SBFL	K2	7127	725	725	0	(99,999)	(99,999)	(99,999)	(99,999)
	1598 SBFL	K2	7128	18,677	18,081	596	(99,999)	(99,999)	(99,999)	(99,999)
er en	1599 SBFL	K2	7129	0	. 0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1600 SBFL	K2	7130	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1601 SBFL	K2	7131	40,498	40,498	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1602 SBFL	K2	7132	59,900	59,304	596	(99,999)	(99,999)	(99,999)	(99,999)
	1603 SBFL	K2	7140	475,147	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1604 SBFL	K2	7141	62,781	62,781	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1605 SBFL	K2	7142	278,468	(99,999)	278,468	(99,999)	(99,999)	(99,999)	(99,999)
	1606 SBFL	K2	7143	22,501	22,501	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1607 SBFL	K2	7144	111,397	(99,999)	111,397	(99,999)	(99,999)	(99,999)	(99,999)
	1608 SBFL	K2	7145	0	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1609 SBFL	K2	7146	0	(99,999)	Ò	(99,999)	(99,999)	(99,999)	(99,999)
	1610 SBFL	K2	7147	4,818	886	3,932	(99,999)	(99,999)	(99,999)	(99,999)
	1611 SBFL	K2	7148	1,891	318	1,573	(99,999)	(99,999)	(99,999)	(99,999)
	1612 SBFL	K2	7149	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1613 SBFL	K2	7150	6,709	1,204	5,505	(99,999)	(99,999)	(99,999)	(99,999)
	1614 SBFL	K2	7160	903,012	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1615 SBFL	K2	7161	11,636	11,636	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1616 SBFL	K2	7162	92,244	(99,999)	92,244	(99,999)	(99,999)	(99,999)	(99,999)
	1617 SBFL	K2	7163	266,830	266,830	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1618 SBFL	K2	7164	497,844	(99,999)	497,844	(99,999)	(99,999)	(99,999)	(99,999)
	1619 SBFL	K2	7165	7,766	7,766	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1620 SBFL	K2	7166	26,691	(99,999)	26,691	(99,999)	(99,999)	(99,999)	(99,999)
	1621 SBFL	K2	7167	35	4	31	(99,999)	(99,999)	(99,999)	(99,999)
	1622 SBFL	K2	7168	253	89	165	(99,999)	(99,999)	(99,999)	(99,999)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1623 SBFL	K2	7169	11	3	9	(99,999)	(99,999)	(99,999)	(99,999)
	1624 SBFL	K2	7170	299	95	204	(99,999)	(99,999)	(99,999)	(99,999)
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										A SECTION AND
	1625 SBFL	K2	7180	18,256	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1626 SBFL	K2	7181	1,344	1,344	(99,999) (99,999)	(99,999)	(99,999)	(99,999) (99,999)	(99,999) (99,999)
	1627 SBFL	K2	7182	8,910	(99,999)	8,910	(99,999)	(99,999)	(99,999)	(99,999)
	1628 SBFL	K2	7183	1,766	1,766	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1629 SBFL	K2	7184	6,236	(99,999)	6,236	(99,999)	(99,999)	(99,999)	(99,999)
	1630 SBFL	K2	7185	0,230	(00,000)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1631 SBFL	K2	7186	Ö	(99,999)	(38,838)	(99,999)	(99,999)	(99,999)	(99,999)
	1632 SBFL	K2	7187	1,625	213	1,412	(99,999)	(99,999)	(99,999)	(99,999)
	1633 SBFL	K2	7188	1,268	280	988	(99,999)	(99,999)	(99,999)	(99,999)
	1634 SBFL	K2	7189	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
ragida na spilos (filosoficios). Na filosoficio de la companione de la comp	1635 SBFL	K2	7190	2,893	493	2,400	(99,999)	(99,999)	(99,999)	(99,999)
	1636 SBFL	K2	7200	6,743	6,430	313	(99,999)	(99,999)	(99,999)	(99,999)
	1637 SBFL	K2	7201	46,154	43,970	2,185	(99,999)	(99,999)	(99,999)	(99,999)
	1638 SBFL	K2	7202	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1639 SBFL	K2	7203	(99,999)	(99,999)	46	(99,999)	(99,999)	(99,999)	(99,999)
	1640 SBFL	K2	7204	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1641 SBFL	K2	7205	(99,999)	(99,999)	15,575	(99,999)	(99,999)	(99,999)	(99,999)
	1642 SBFL	K2	7206	(99,999)	(99,999)	3,625	(99,999)	(99,999)	3,625	3,625
	1643 SBFL	K2	7207	(99,999)	(99,999)	1,741	30	0	1,325	1,355
	1644 SBFL	K2	7208	(99,999)	(99,999)	2,191,897	38,188	Ō	1,668,424	1,706,612
	1645 SBFL	K2	7209	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	(99,999)
	1646 SBFL	K2	7210	(99,999)	(99,999)	5,375	(99,999)	(99,999)	(99,999)	(99,999)
	1647 SBFL	K2	7211	(99,999)	(99,999)	2,755	` 48	Ò	2,096	2,144
通信性的 医二十二十二	1648 SBFL	K2	7212	(99,999)	(99,999)	2,191,897	38,188	0	1,668,424	1,706,612
	1649 SBFL	K2	7213	(99,999)	(99,999)	9	(99,999)	(99,999)	(99,999)	(99,999)
	1650 SBFL	K2	7214	(99,999)	(99,999)	313	313	(99,999)	(99,999)	313
	1651 SBFL	K2	7220	216,744	187,306	29,438	392	Ö	7,045	7,437
	1652 SBFL	K2	7230	2,527,390	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1653 SBFL	K2	7231	1,029,328	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1654 SBFL	K2	7232	1,498,062	1,498,062	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1655 SBFL	K2	7233	921	589	331	(99,999)	(99,999)	(99,999)	(99,999)
	1656 SBFL	K2	7234	1,029,328	659,277	370,051	(99,999)	(99,999)	(99,999)	(99,999)
	1657 SBFL	K2	7235	1,331	1,331	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1658 SBFL	K2	7236	2,252	1,921	331	(99,999)	(99,999)	(99,999)	(99,999)
	1659 SBFL	K2	7240	7,955,272	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1660 SBFL	K2	7241	3,670,658	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1661 SBFL	K2	7242	92,270	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1662 SBFL	K2	7243	0	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1663 SBFL	K2	7244	4,042,609	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

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	1664 SBFL	K2	7245	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1665 SBFL	K2	7246	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1666 SBFL	K2	7247	149,735	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1667 SBFL	K2	7248	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1668 SBFL	K2	7250	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1669 SBFL	K2	7251	15,921	10,182	5,739	(99,999)	(99,999)	(99,999)	(99,999)
	1670 SBFL	K2	7252	1,029,328	659,277	370,051	(99,999)	(99,999)	(99,999)	(99,999)
	1671 SBFL	K2	7253	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1672 SBFL	K2	7254	0	0	0	(99,999)	(99,999)	(99,999)	(99,999)
	1673 SBFL	K2	7255	18,184	18,184	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1674 SBFL	K2	7256	400	400	0	(99,999)	(99,999)	(99,999)	(99,999)
	1675 SBFL	K2	7257	1,107,240	1,106,520	720	(99,999)	(99,999)	(99,999)	(99,999)
·····································	1676 SBFL	K2	7258	1,601	0	1,601	(99,999)	(99,999)	(99,999)	(99,999)
	1677 SBFL	K2	7259	36,107	28,767	7,340	(99,999)	(99,999)	(99,999)	(99,999)
	1678 SBFL	K2	7260	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1679 SBFL	K2	7270	1,484	742	742	(99,999)	(99,999)	(99,999)	(99,999)
	1680 SBFL	K2	7280	(99,999)	(99,999)	1,601	(99,999)	(99,999)	1,601	1,601
	1681 SBFL	K2	7281	(99,999)	(99,999)	742	(99,999)	(99,999)	(99,999)	(99,999)
	1682 SBFL	K2	7282	(99,999)	(99,999)	617,544	(99,999)	(99,999)	(99,999)	(99,999)
	1683 SBFL	K2	7283	(99,999)	(99,999)	6,070	(99,999)	(99,999)	(99,999)	(99,999)
	1684 SBFL	K2	7290	39,842	31,429	8,413	(99,999)	(99,999)	1,601	1,601
	1685 SBFL	K2	7300	21,738	18,361	3,378	26	0	582	609
	1686 SBFL	K2	7301	256,586	218,735	37,851	(99,999)	(99,999)	(99,999)	(99,999)
	1687 SBFL	K2	7302	(99,999)	(99,999)	50,166	392	0	8,647	9,038
	1688 SBFL	K2	7310	278,325	237,096	41,229	418	0	9,229	9,647
	1689 SBFL	K2	7320	536,052	444,734	91,318	1,014	0	35,345	36,359
	1690 SBFL	K2	7330	0	0	(99,999)	(99,999)	(99,999)	(99,999)	0
	1691 SBFL	K2	7331	426,122	335,034	91,088	2,268	0	55,619	57,888
	1692 SBFL	K2	7332	1,255,558	987,810	267,748	(99,999)	(99,999)	(99,999)	(99,999)
	1693 SBFL	K2	7333	(99,999)	(99,999)	304,399	7,622	0	186,096	193,718
	1694 SBFL	K2	7334	426,122	335,034	91,088	2,268	0	55,619	57,888
	1695 SBFL	K2	7350	(99,999)	(99,999)	431	7	0	309	316
	1696 SBFL	K2	7351	2,573,555	2,006,562	567,424	12,773	0	349,960	362,732
	1697 SBFL	K2	8000	34,976	22,789	12,187	(99,999)	(99,999)	(99,999)	1,388
	1698 SBFL	K2	8001	635,934	414,347	221,587	(99,999)	(99,999)	(99,999)	25,230
	1699 SBFL	K2	8002	69,146	61,491	7,656	(99,999)	(99,999)	(99,999)	(99,999)
	1700 SBFL	K2	8003	117,611	89,394	28,217	(99,999)	(99,999)	(99,999)	(99,999)
	1701 SBFL	K2	8004	10,034,955	7,627,470	2,407,484	(99,999)	(99,999)	(99,999)	(99,999)
	1702 SBFL	K2	8005	(99,999)	(99,999)	35,873	(99,999)	(99,999)	(99,999)	24,557

a Tillian in the same of the s										
Salar Sa	1703 SBFL		006	(99,999)	(99,999)	2,410,937	(99,999)	(99,999)		1,706,612
	1704 SBFL		007	221,734	173,674	48,060	(99,999)	(99,999)	(99,999)	25,945
	1705 SBFL		010	136,226	103,672	32,553	454	0	22,944	23,398
	1706 SBFL		011	4,726,469	3,596,751	1,129,718	(99,999)	(99,999)	(99,999)	(99,999)
	1707 SBFL		012	(99,999)	(99,999)		38,188	0		1,706,612
Adjusted to the Allendar	1708 SBFL		013	(9,010)	(7,184)	(1,826)	102	0	306	408
	1709 SBFL		014	(99,999)	(99,999)	289	5	0	200	205
	1710 SBFL		015	12,432	9,408	3,024	47	0	2,058	2,105
	1711 SBFL		016	10,034,955	7,627,470	2,407,484	(99,999)	(99,999)	(99,999)	(99,999)
	1712 SBFL		017	(99,999)	(99,999)	2,410,937	38,188	0	1,668,424	1,706,612
	1713 SBFL		018	(99,999)	(99,999)	0	0	0	0	0
	1714 SBFL		020	111,543	61,747	49,746	(99,999)	(99,999)	(99,999)	(7,647)
	1715 SBFL		021	354,213	203,298	150,772	(99,999)	(99,999)	(99,999)	(15,835)
	1716 SBFL		030	333,276	235,420	97,806	(99,999)	(99,999)	(99,999)	18,297
	1717 SBFL		040	4,658,095	3,534,547	1,079,604	(99,999)	(99,999)	(99,999)	776,762
	1718 SBFL		041	(99,999)	(99,999)		(99,999)	(99,999)	(99,999)	14,597
	1719 SBFL		042	(99,999)	(99,999)	13	(99,999)	(99,999)	(99,999)	0
	1720 SBFL	K2 8	043	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	0
	1721 SBFL	K2 8	044	(99,999)	(99,999)	135,116	(99,999)	(99,999)	(99,999)	14,597
	1722 SBFL	K2 8	045	(99,999)	(99,999)	13	(99,999)	(99,999)	(99, 9 99)	0
	1723 SBFL	K2 9	000	(99,999)	(99,999)	0	(99,999)	(99,999)	(99,999)	0
	1724 SBFL	K2 9	001	(99,999)	(99,999)	(12,560)	(99,999)	(99,999)	(99,999)	(12,560)
	1725 SBFL	K2 9	002	0	(15,335)	15,335	(99,999)	(99,999)	(99,999)	(99,999)
	1726 SBFL	K2 9	003	1,638,553	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1727 SBFL	K2 9	004	5,328	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1728 SBFL	K2 9	005	308	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1729 SBFL	K2 9	006	0	(2)	2	(99,999)	(99,999)	(99,999)	(99,999)
	1730 SBFL	K2 9	007	107	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	1731 SBFL		800	20	(99,999)	• •	(99,999)	(99,999)	(99,999)	(99,999)
	1732 SBFL		009	0	(99,999)		(99,999)	(99,999)	(99,999)	(99,999)
	1733 SBFL		010	5,489	(99,999)	•	(99,999)	(99,999)	•	(99,999)
	1734 SBFL		117 I		1,166		1	1	This categ X	Q i
	1735 SBFL		117		1,166		1	2	operator p X	a 🤰
	1736 SBFL		118		1,167		2	1	Same as X	a 📜
	1737 SBFL		130 1		1,203		3	1	Consistent X	
	1738 SBFL		130 I		1,203		3	2	equipment X	a 🛣
	1739 SBFL		130		1,203		3	3	based on t X	a 🚡
	1740 SBFL		130 I		1,203		3	4	of use of t X	
	1741 SBFL		130 1		1,203		3	5	different ty X	Q

1742 SBFL	F3 11	130 I	1,203	77	3	6	switching,	XQ
1743 SBFL		130 I	1,203		3		greater lev	
1744 SBFL		130 I	1,203		3		in this rep	
1745 SBFL		130 1	1,203		3		are a com	
1746 SBFL		130 I	1,203				were obtai	
1747 SBFL		141 (ZZ	4		This categ	
1748 SBFL		141 I	1,220		4		equipment	
1749 SBFL		142 J	1,221		5		Same as	
1750 SBFL		143 1	1,222		6			XQ
1751 SBFL		144 1		ZZ.	7			XQ
1752 SBFL		145 1		ZZ	8			XQ
1753 SBFL		149 (ZZ	9	1	Consistent	XQ
1754 SBFL		149 (ZZ	9	2	circuit equ	XQ
1755 SBFL		149 I		ZZ	9	3	has been	XQ
1756 SBFL		149 I		ZZ	9	4	the relativ	XQ
1757 SBFL		149 I		ZZ.	9	5	technical li	XQ
1758 SBFL		149 1	1,233	ZZ	9	6	is presentl	XQ
1759 SBFL		149 i	1,233	ZZ	9	7	this categ	XQ
1760 SBFL		149	1,233		9	8	investmen	XQ
1761 SBFL		149		ZZ	9	9	that requir	XQ
1762 SBFL		149		ZZ	9 .	10	line are eq	XQ
1763 SBFL		149 l		ZZ	9	11	equivalent	XQ
1764 SBFL		149 I	1,233	ZZ	9	12	obtained b	XQ
1765 SBFL		176 I	1,320	ZZ	10	1	All Central	XQ
1766 SBFL		176 I	1,320	<u> </u>	10	2	in COE Ca	XQ
1767 SBFL		180 i	1,324	ZZ	11	1	Same as	XQ
1768 SBFL		232 1			12	1	Consistent	XQ
1769 SBFL		232 1		ZZ	12	2	facilities th	XQ
1770 SBFL		232 1		ZZ	12	3	been appo	XQ
1771 SBFL		232 1		ZZ	12	4	relative nu	XQ
1772 SBFL		232 1		ZZ	12	5	limitations,	XQ
1773 SBFL		232 1		ZZ	12	6	presently	XQ
1774 SBFL		232 (1,473	7.7	12	7	this categ	XQ
1775 SBFL		232	1,473		12	8	investmen	XQ
1776 SBFL		232 !	1,473		12	9	that requir	XQ
1777 SBFL		232	1,473		12	10	line are eq	XQ
1778 SBFL		232	1,473		12		equivalent	
1779 SBFL		232 I	1,473				obtained b	
1780 SBFL	F3 1:	289 (2,131	ZZ	13	1	Pursuant t	XQ

					404		40			YO.
	SBFL	F3	1289 I		131		13		directly as	
	SBFL	F3	1289 I			ZZ.	13		prescribed the same	
	SBFL	F3	1289 I		131		13 42	4 5	Leasehold	
	SBFL	F3	1289			<u>77</u>	13		related Ge	
	SBFL	F3	1289			ZZ.	13	6	investmen	
	SBFL	F3	1289			ZZ	13 14		BellSouth	
	SBFL	F3	1352		161		14		the accum	
	SBFL	F3	1352 I			ZZ	14		Since all i	
	SBFL	F3	1352 I			ZZ.	14	4	Support F	
	SBFL	F3	1352			ZZ ZZ	14	5	amortizati	
	SBFL	F3	1352			ZZ ZZ	15	1	Pursuant t	
	SBFL	F3	1371			ZZ	15	2	deferred t	
	SBFL	F3	1371			ZZ ZZ	15	3	BellSouth	
	SBFL	F3	1371			ZZ	15	4	vis-a-vis n	
	SBFL	F3	1371			ZZ	15	5	separation	
	SBFL	F3	1371			ZZ.	16	1	•	XQ
	SBFL	F3	1372			ZZ.	17	1		XQ
	SBFL	F3 F3	1373 I 1374 I			ZZ	18	1	Same as	XQ
	SBFL SBFL	F3	1374 I			ZZ	19	1		XQ
	SBFL	F3	1376			ZZ	20	1		XQ
	SBFL	F3	1377 I	-		ZZ.	21	1	Same as	XQ
	SBFL	F3	1377 I			ZZ	22	1	Same as	XQ
	SBFL	F3	1379 I			ZZ	23	1	Same as	XQ
	SBFL	F3	1380			ZZ.	24	1	Same as	XQ
	SBFL	F3	1381			ZZ	25	1	Same as	XQ
	SBFL	F3	1382 I		331	ZZ	26	1	Same as	XQ
	SBFL	F3	1383 I		340	ZZ	27	1	Same as	XQ
	SBFL	F3	1384 I		350	ZZ	28	1	Same as	XQ
	SBFL	F3	1385 I		351	<u>zz</u>	29	1	Same as	XQ
	SBFL	F3	1386		360	ZZ	30	1	Same as	XQ
	SBFL	F3	1387 I		,361	ZZ	31	1	Same as	XQ
	SBFL	F3	1388 I		370		32	1		XQ
	SBFL	F3	1389 I		371		33	1	Same as	XQ
	SBFL	F3	1390 i		380		34	1	Same as	XQ
	SBFL	F3	1391 I		,381		35	1		XQ
	SBFL	F3	1392 I		390		36	1	Same as	XQ
	SBFL	F3	1393		391		37	1	Same as	XQ
	SBFL	F3	1394 I		,400		38	1		XQ
1013		, ,	10071	<u> </u>	,					

事性問題[1] · · · · · · · · · · · · · · · · · · ·						
1820 SBF		1395 I	3,401 ZZ	39		Same as XQ
1821 SBF		1396 I	3,410 ZZ	40		Same as XQ
1822 SBF		1384	3,350 ZZ	41		GSF inclu XQ
1823 SBF		1384 I	3,350 ZZ	41	2	leased ge XQ
1824 SBF		1495 I	6,100 ZZ	42		BellSouth XQ
1825 SBF		1495 i	6,100 ZZ	42		expense o XQ
1826 SBF		1495 I	6,100 ZZ	42		improvem XQ
1827 SBF		1496	6,101 ZZ	43		Same as XQ
1828 SBF		1497 I	6,110 ZZ	44		Same as XQ
1829 SBF		1498	6,111 ZZ	45		Same as XQ
1830 SBF		1499	6,120 ZZ	46	1	Same as XQ
1831 SBF		1500 I	6,121 ZZ	47	1	Same as XQ
1832 SBF		1501	6,130 ZZ	48	1	Same as XQ
1833 SBF	L F3	1502	6,131 ZZ	49	1	Same as XQ
1834 SBF	L F3	1503 I	6,140 ZZ	50	1	Same as XQ
1835 SBF	L F3	1504 (6,141 <i>ZZ</i>	51	1	Same as XQ
1836 SBF	L F3	1505 I	6,150 ZZ	52	1	Same as XQ
1837 SBF	L F3	1506 I	6,151 <i>ZZ</i>	53	1	Same as XQ
1838 SBF	L F3	1507 I	6,160 <i>ZZ</i>	54	1	Same as XQ
1839 SBF	L F3	1508 I	6,170 ZZ	55	1	Same as XQ
1840 SBF	L F3	1509 I	6,171 ZZ	56	1	Same as XQ
1841 SBF	L F3	1510 1	6,180 ZZ	57	1	Same as XQ
1842 SBF	L F3	1511 I	6,181 ZZ	58	1	Same as XQ
1843 SBF	L F3	1512 l	6,190 ZZ	59	1	Same as XQ
1844 SBF	L F3	1513 I	6,191 ZZ	60	1	Same as XQ
1845 SBF	L F3	1514 I	6,200 ZZ	61	1	Same as XQ
1846 SBF	L F3	1515 1	6,201 ZZ	62	1	Same as XQ
1847 SBF	L F3	1516 I	6,210 ZZ	63	1	Same as XQ
1848 SBF	L F3	1517	6,211 <i>ZZ</i>	64	1	Same as XQ
1849 SBF	L F3	1518 I	6,220 <i>ZZ</i>	65	1	Same as XQ
1850 SBF		1519 l	6,221 ZZ	66	1	Same as XQ
1851 SBF		1520 I	6,230 ZZ	67	1	Same as XQ
1852 SBF		1666 (7,247 B	68	1	Directory XQ
1853 SBF		1666 I	7,247 B	68	2	exchange XQ
1854 SBF		1695	7,333 ZZ	69	1	Part 69.2(XQ
1855 SBF		1695 I	7,333 ZZ	69	2	to allocate XQ
1856 SBF		1695	7,333 ZZ	69	3	specific op XQ
1857 SBF		1695 I	7,333 ZZ	69	4	non-specif XQ
1858 SBF		1695 i	7,333 ZZ	69	5	services (XQ

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1859	SBFL	F3	1695 I	 7,333	ZZ	69	6	Commissi	XQ
	SBFL	F3	1695 I	7,333		69	7	an access	XQ
	SBFL	F3	1695	7,333		69	8	traffic. Th	i XQ
	SBFL	F3	1695 I	7,333		69	9	part 32.65	XQ
	SBFL	F3	1695 I	7,333		69	10	amounts p	XQ
	SBFL.	F3	1695 I	7,333		69	11	provision	XQ
-	SBFL	F3	1695 [7,333		69	12	these imp	XQ
	SBFL	F3	1695 I	7,333		69	13	Expenses'	XQ
	SBFL	F3	1695 (7,333		69	14	row due to	XQ
	SBFL	F3	1695 I	7,333		69	15	from the a	IXQ
	SBFL	F3	1705 1	8,010		70	1	Absent sp	XQ
	SBFL	F3	1705 I	8,010		70	2	BellSouth	XQ

	0	1	(99,999)	(99,999)	. 1	(99,999)	1	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	O	4,468	(99,999)	(99,999)	4,468	(99,999)	4,468	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	Ò	2,529	(99,999)	(99,999)	2,529	(99,999)	2,529	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
A被禁止的处门从非	\ o	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	O O	400	(99,999)	(99,999)	400	(99,999)	400	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` o´	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` o	` oʻ	(99,999)	(99,999)) o	(99,999)) oʻ	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` o′	O O	(99,999)	(99,999)) O	(99,999)) O	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` o	` o´	(99,999)	(99,999)	` oʻ	(99,999)	` oʻ	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	Ò	7,398	(99,999)	(99,999)	7,398	(99,999)	7,398	(99,999)	(99,999)
	0	5,315	(99,999)	(99,999)	5,315	(99,999)	5,315	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	Ò	Ò	(99,999)	(99,999)	0	(99,999)	Ò	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	846	(99,999)	(99,999)	846	(99,999)	846	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	6,161	(99,999)	(99,999)	6,161	(99,999)	6,161	(99,999)	(99,999)
	0	1,237	(99,999)	(99,999)	1,237	(99,999)	1,237	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
the second second	o o	0	(99,999)	(99,999)	O	(99,999)	o	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
274 72	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` oʻ	O O	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` oʻ) o	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	605	(99,999)	(99,999)	605	(99,999)	605	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
and the second	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
1 1	0	605	(99,999)	(99,999)	605	(99,999)	605	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	0	0	(99,999)	(99,999)	0	(99,999)	0	(99,999)	(99,999)
	0	0	0	0	0	0	0	0	0
	29,592	(99,999)	23,993	358	53,943	24,047	269,331	0	156
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	234,313	(99,999)	189,988	2,832	427,133	190,410	2,132,814	0	1,238
	29,592	(99,999)	23,993	358	53,943	24,047	269,331	0	156
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

						1		
0	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
0	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
0	(99,999)	0	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
0	(99,999)	0	0	0	(99,999)	0	(99,999)	0
0	(99,999)	0	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	2,832	2,832	(99,999)	2,832	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
687	(99,999)	(99,999)	(99,999)	687	(99,999)	687	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
o o	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
` oʻ	(99,999)	(99,999)	(99,999)	O O	(99,999)	Ö	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
o´	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)	0

	BARRIOTE.								
	687	(99,999)	(99,999)	2,832	3,518	(99,999)	3,518	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	(99,999)	0	(99,999)	1,238
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
多。1949年,1860年	(99,999)	(99,999)	0	(99,999)	0	(99,999)	0	(99,999)	1,238
	687	(99,999)	0	2,832	3,518	(99,999)	3,518	(99,999)	1,238
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,99 9)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	27,219	(99,999)	27,219	(99,999)	27,219	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(89,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	233,627	(99,999)	0	(99,999)	233,627	0	233,627	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	57,228	57,228	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
and the second s	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

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	100000000000000000000000000000000000000						egil Sealer	
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	32,600	(99,999)	32,600	34,604	67,204	(99,999)	. 0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	13,013	368,794	(99,999)	(99,999)
(99,999)	(99,999)	32,600	(99,999)	32,600	104,845	493,226	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	88,644	(99,999)	88,644	2,943	91,587	(99,999)	0
	(99,999)	(99,999)	88,644	(99,999)	88,644	2,943	91,587	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	1,676	(99,999)	1,676	0	1,676	(99,999)	0
	(99,999)	(99,999)	122,920	(99,999)	122,920	107,788	586,489	(99,999)	0
	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	14,940	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	26,015	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	1	1,350	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
A Company of the Comp	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	37,397	1,155,955	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
·	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	7,212	(99,999)	7,212	43,387	50,599	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	29,887	(99,999)	29,887	1,814	31,701	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	2,751	(99,999)	2,751	0	2,751	(99,999)	0
	(99,999)	(99,999)	39,849	(99,999)	39,849	82,598	1,241,006	(99,999)	0
	263,906	7,398	213,981	3,189	488,474	214,457	2,409,543	0	1,394
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	101	(99,999)	82	1	184	83	922	0	1
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	(99,999)	0	0	0	O	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	(99,999)	. 0	0	0	0	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	o o	(99,999)	0	0	0	0	0	(99,999)	٥
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	·(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

	(99,999)	(99,999)	0	(99,999)	0	O	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	` o´	(99,999)	O O) O	oʻ	` o´	Ò	0	` o´
	0	(99,999)	Ō	0	0	0	0	Ö	Ō
	101	(99,999)	82	1	184	83	922	Ō	1
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
構造 からび出し	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	332	(99,999)	269	4	605	270	3,021	0	2
	29,592	(99,999)	23,993	358	53,943	24,047	269,331	Õ	156
	332	(99,999)	269	4	605	270	3,021	Ō	2
	432	(99,999)	351	5	789	353	3,943	Õ	2
	0	(99,999)	0	Õ	0	0	0,0 10	Ô	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(00,000)	(99,999)	00,000,	(00,000)	(00,000)	(00,000)	(05,000)	(00,000)	0
	1	(99,999)	1	Ö	1	1	6	(99,999)	Ō
	892	(99,999)	723	11	1,626	729	8,129	(99,999)	5
	0	(99,999)	. 20	0	0	0	0,120	(99,999)	Ô
	ő	(99,999)	Õ	ō	Ô	Õ	ő	(99,999)	Õ
	264,338	(99,999)	214,332	3,194	481,865	214,810	2,406,088	(99,999)	1,396
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
			(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)		(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)		(99,999)	(99,999)	(99,999)	(99,999)
	(99,999) 803	(99,999)	(99,999) 724	(99,59 <i>5)</i> 11	(99,999) 1,627	729	8,135	(55,555)	(55,55 <i>5)</i> 5
	893 0	(99,999)	0	0	1,027	729	0,133	0	0
	,	(99,999)	U	v	U	U	U	V	J

	(00,000)	(00,000)	(00,000)	(00,000)	(00,000)	(00,000)	(00,000)	(00,000)	(00,000)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(00,000)	(99,999)	(00,000)	0 (99,999)	(00,000)	(00,000)	0 (99,999)	(00,000)	ט (99,999)
	(99,999) 1,992	(99,999)	(99,999) 1,567	(99,999 <i>)</i> 23	(99,999)	(99,999)	(99,999) 17,640	(99,999) 0	(99,99 <i>9)</i> 10
	(99,999)	(99,999) (99,999)	1,567 (99,999)	(99,999)	3,582 (99,999)	1,561 (99,999)	(99,999)	(99,999)	(99,999)
	271,304	(99,999) (99,999)	(99,999) 213,981	3,189	488,474		2,409,543	(55,555)	1,394
	1,992	(99,999)	1,567	23	3,582	1,561	17,640	0	1,334
	(2,484)	(99,999)	(1,959)	(29)	(4,472)	(1,959)	(22,042)	0	(13)
	271,304	(99,999)	213,981	3,189	488,474	214,457		Õ	1,394
	833	00,000	683	10	1,526	684	7,675	0	4
	74	Ô	62	1	137	(189)	439	Ď	1
	264,813	7,398	214,725	3,200	490,137		2,417,657	Õ	1,400
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	9,538	(99,999)	7,726	115	17,379	7,728	86,718	0	50
	29,592	(99,999)	23,993	358	53,943	24,047	269,331	Ō	156
	33,323	(99,999)	21,348	403	55,073	15,323	120,981	(99,999)	176
	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	328	(99,999)	211	4	543	153	1,197	(99,999)	2
*	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	76,423	(99,999)	49,034	925	126,382	35,310	277,936	(99,999)	404
	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	17	29,542	(99,999)	(99,999)
To the More and a	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
	(99,999)	(99,999)	19,251	(99,999)	19,251	39,940	599,521	(99,999)	0
	(99,999)	(99,999)	39,849	(99,999)	39,849	82,598	1,241,006	(99,999)	0
	. ` 0	(99,999)	0) O	0	0	0	(99,999)	0
	1	(99,999)	1	0	1	1	6	(99,999)	0
	119,613	5,315	97,570	1,447	223,944	98,472	1,121,209	0	632
	61	(99,999)	50	. 1	112	51	560	0	0
: T	432	(99,999)	351	5	789	353	3,943	D	2
	0	(99,999)	0	0	0	0	0	(99,999)	0
the many the	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	. 0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	. 0	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	a	0	(99,999)	0

	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	Û
	61	(99,999)	50	1	112	51	560	0	Ö
	174	(99,999)	141	2	317	142	1,584	Ō	1
	432	(99,999)	351	5	789	353	3,943	0	2
	0	(99,999)	0	0	0	0	. 0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
第一位——大大学	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	Đ	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	0
	(99,999)	(99,999)	0	(99,999)	0	0	O	(99,999)	0
	174	(99,999)	141	2	317	142	1,584	0	1
	235	(99,999)	191	3	428	193	2,143	0	1
	0	(99,999)	0	0	0	0	0	0	0
	0	(99,999)	0	0	0	0	0	0	0
	0	(99,999)	0	0	0	0	0	0	0
	0	(99,999)	0	0	0	0	0	0	0
	0	(99,999)	0	0	0	0	0	0	0
	235	0	191	3	428	193	2,143	0	1
	0	(99,999)	0	0	0	0	0	0	0
	0	(99,999)	. 0	0	0	0	0	0	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	(99,999)	0
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
		(99,999)	0	(99,999)	0	0	0	(99,999)	0
	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	0
	0	(99,999)	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0
	3,523	(99,999)	2,856	43	6,422	2,859	32,056	0	19
	29,592	(99,999)	23,993	358	53,943	24,047	269,331	0	156
	12,599	(99,999)	8,060	152	20,811	5,767	45,670	(99,999)	67

	224.242	(00,000)	450 420	2.022	207.204	407.700	050.054	(00,000)	4.222
	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	(6)	(99,999)	(4)	0	(9)	(3)	(21)	(99,999)	0
The state of the state	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	18,368	(99,999)	11,767	222	30,357	8,442	66,683	(99,999)	97
	234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	(214)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
	(99,999)	(99,999)	2,268	(99,999)	2,268	4,698	70,647	(99,999)	0
	(99,999)	(99,999)	39,849	(99,999)	39,849	82,598	1,241,006	(99,999)	0
	(4,625)	(99,999)	(3,351)	(56)	(8,031)	(2,934)	(28,856)	0	(24)
	29,861	846	21,597	360	52,665	18,830	186,811	0	158
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	2,506	(99,999)	1,982	30	4,518	1,988	22,310	0	19
	593	(99,999)	465	7	1,065	460	5,233	0	3
	105	(99,999)	83	1	189	83	933	0	1
	152,912	6,161	121,888	1,848	282,808	120,026	1,338,640	0	813
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	143,338	0	124,778	14,034	282,150	92,249	772,249	(99,999)	3,460
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	0	0	0	0	0	0	(99,999)	540
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	167	(99,999)	141	2	310	149	1,716	26,691	1
	0	` o´	262	0	262	351	3,613	0	21
	143,506	0	124,657	14,036	282,199	92,047	770,352	26,691	3,980
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	, , ,	, ,	•	•	,	•	,		

(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
2	(99,999)	1	0	3	1	13	0	0
271,304	(99,999)	213,981	3,189	488,474	214,457	2,409,543	0	1,394
2	(99,999)	1	0	3	1	13	0	0
33	0	27	0	61	29	306	0	٥
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
78	0	61	1	140	61	689	0	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
271,304	0	213,981	3,189	488,474	214,457	2,409,543	0	1,394
111	0	88	1	201	90	995	0	1
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
Ò	(99,999)	O O	0	O O	0	Ó	O O	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
113	` oʻ	90	1	204	91	1,008	O O	1
143,506	0	124,657	14,036	282,199	92,047	770,352	26,691	3,980
85	(99,999)	68	1	154	69	764	0	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
271,304	(99,999)	213,981	3,189	488,474	214,457	2,409,543	Ò	1,394
3,914	(99,999)	3,180	47	7,142	3,193	35,677	0	21
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
29,592	(99,999)	23,993	358	53,943	24,047	269,331	` ó	156
3,999	(99,999)	3,248	48	7,296	3,262	36,441	0	21
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
9,683	(99,999)	6,219	117	16,019	4,514	35,291	(99,999)	51
234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
9,683	(99,999)	6,219	117	16,019	4,514	35,291	(99,999)	51
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(55,555)	11,160	(99,999)	(99,999)
(30,300)	(55,556)	(00,000)	(55,555)	(55,555)	•	11,100	(,)	(-,,,,,

								No.
 (99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	7	11,160	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	7	11,160	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
(99,999)	(99,999)	2,209	(99,999)	2,209	4,587	68,877	(99,999)	0
(99,999)	(99,999)	39,849	(99,999)	39,849	82,598	1,241,006	(99,999)	0
(99,999)	(99,999)	2,209	(99,999)	2,209	4,587	68,877	(99,999)	0
`13,682 [´]	(99,999)	11,675	166	25,523	12,371	151,769	0	72
19	(99,999)	17	0	36	17	188	(99,999)	0
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
234,313	(99,999)	189,988	2,832	427,133	190,410	2,132,814	(99,999)	1,238
6,711	(99,999)	5,436	81	12,228	5,439	61,016	(99,999)	35
234,313	(99,999)	189,988	2,832	427,133	190,410	2,132,814	(99,999)	1,238
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	37
1,965	(99,999)	1,592	24	3,581	1,592	17,864	0	10
29,592	(99,999)	23,993	358	53,943	24,047	269,331	0	156
5,880	(99,999)	3,745	70	9,696	2,656	21,204	(99,999)	31
234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
197	(99,999)	127	2	327	93	723	(99,999)	4 000
234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
16,651	(99,999)	10,672	201	27,524	7,662	60,475	(99,999)	88
234,313	(99,999)	150,139	2,832	387,284	107,788	850,854	(99,999)	1,238
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	2	3,769	(99,999)	(99,999)
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	24	40,955	(99,999)	(99,999)
(99,999)	(99,999)	2,108	(99,999)	2,108	4,385	65,676	(99,999)	0
(99,999)	(99,999)	39,849	(99,999)	39,849	82,598	1,241,006	(99,999)	0
0	(99,999)	0	0	0	0	0	0	0
1	(99,999)	1	0	1	1	6	U	424
24,694	(99,999)	18,244	298	43,236	16,390	169,711	0	131
111	(99,999)	91	1	203	93	1,021	0	1
432	(99,999)	351	5	789	353	3,943	0	2
0	(99,999)	0	0	0	0	0	(99,999)	0 0
0	(99,999)	0	0	. 0	0	0	(99,999)	0
0	(99,999)	0	0	0	0	0	(99,999) (99,999)	0
0	(99,999)	0	0	0	0	U	(55,555)	0

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		(00,000)						(00,000)	
	0	(99,999)	0	0	0	0	0	(99,999)	0
	(00,000)	(99,999)	(00,000)	(00,000)	(00,000)	0	0	(99,999)	(00,000)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	0
	(99,999)	(99,999)	0	(99,999)	0	0	4 004	(99,999)	0
	111	(99,999)	91	1	203	93	1,021	0	1
	0	(99,999)	0	0	0	0	Ü	U	U
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建加强制 医内脏心管	0	(99,999)	Ü	0	0	Ü	0	(99,999)	U
	0	(99,999)	U	0	0	U	0	(99,999)	U
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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	Ü
	(99,999)	(99,999)	0	(99,999)	0	0	0	(99,999)	Ü
	0	(99,999)	0	0	0	0	0	0	0
	111	(99,999)	91	1	203	93	1,021	U	1
	0	(99,999)	0	Ü	0	0	Ü	Ü	U
	0	(99,999)	0	U	0	0	Ü	U	Ü
表现的基础的企业 医克里	0	(99,999)	0	U	Ü	0	0	U	Ü
	0	(99,999)	Ü	0	Ü	0	0	0	Ü
	0	(99,999)	0	0	0	0	0	0	0
	24,804	(99,999)	18,335	299	43,438	16,483	170,732	U	131
	31,535	(99,999)	23,787	381	55,703	21,939	231,936	0	204
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	4,229	(99,999)	3,355	50	7,634	3,407	37,753	(99,999)	22
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	271,304	(99,999)	213,981	3,189	488,474		2,409,543	(99,999)	1,394
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)

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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	0	(99,999)	(99,999)	0	0	(99,999)	0	(99,999)) o
	o	(99,999)	(99,999)	6,057	6,057	(99,999)	6,057	(99,999)	1,852
	Ō	(99,999)	(99,999)	730,650	730,650	(99,999)	730,650	(99,999)	173,426
	0	(99,999)	(99,999)	6,057	6,057	(99,999)	6,057	(99,999)	1,852
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	4,405	4,405	(99,999)	4,405	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
自然数 医神经性小线	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999) (99,999)	(99,999) (99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(55,555)	(88,888)

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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
"我们,我想到这些是不是	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
多品牌唱 出自公司	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
。据《斯·唐·广本》(1) 15	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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· 特别的第三人称单数	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(00,000)	(33,389)	(44,445)	(23,233)	(00,000)	(00,000)	(00,000)	(00,000)	(55,555)

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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	46
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	15,575	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	3,625	(99,999)	(99,999)
	215	(99,999)	170	(99,999)	385	(99,999)	1,741	(99,999)	(99,999)
	271,304	(99,999)	213,981	(99,999)	485,285	(99,999)	2,191,897	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	0	0	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	5,375	5,375	(99,999)	(99,999)
	342	(99,999)	269	(99,999)	611	(99,999)	2,755	(99,999)	(99,999)
at with the Pitch	271,304	(99,999)	213,981	(99,999)	485,285	(99,999)	2,191,897	(99,999)	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	9	(99,999)
	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	313	(99,999)	(99,999)
	558	(99,999)	439	(99,999)	996	5,375	13,808	15,584	46
Harrist Control	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
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83,801 (469) 77,050 (1,261) 159,122 39,579 223,930 (3,292) 949
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271,304	0	213,981	3,189	488,474	214,457	2,409,543	0	1,394
9,091	(26)	8,059	106	17,230	4,936	48,112	(181)	130
3,384	35	2,803	41	6,263	2,875	32,535	0	18
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
263,906	7,398	213,981	3,189	488,474	214,457	2,409,543	o o	1,394
(1,082)	(34)	(659)	(14)	(1,789)	(439)	(1,821)	0	(6)
33	0	26	0	59	25	289	0	0
325	59	264	4	652	265	3,022	0	2
(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
263,906	7,398	213,981	3,189	488,474	214,457	2,409,543	0	1,394
0	0	0	0	0	0	0	0	0
24,811	(286)	23,236	(452)	47,309	10,873	50,535	(1,089)	300
71,819	(649)	67,144	(1,281)	137,033	31,822	153,020	(3,111)	862
33,903	(312)	31,295	(346)	64,540	15,809	98,646	(1,270)	430
111,902	1,237	92,838	1,352	207,328	94,927	1,079,017	(99,999)	587
51,441	(293)	47,344	(774)	97,717	24,238	136,553	(99,999)	(99,999)
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51,441	(293)	47,344	(774)	97,717	24,238	136,553	(99,999)	(99,999)
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in the second		SBFL	H1	SBFL95JC.	1,995	0	19,960,328		1	XQ
		SBFL	L1	FCC REPO	BeliSouth Tele		Jan 1995 to D			
Basic Area Revenue		SBFL	J3	5001	1,020,084	1,020,084	(99,999)	•	(99,999)	
Optional extrarea		SBFL	J3	5002	14,013	14,013	(99,999)	• •	(99,999)	
Cellular mobile		SBFL	J3	5003	0	0	(99,999)		(99,999)	
Other mobile		SBFL	J3	5004		926	(99,999)		(99,999)	
Balloc Sve (A 5000)		SBFL	J3	510	• •	1,035,023	(99,999)	•	(99,999)	•
Public Telephone		SBFL	J3	5010	•	79,251	(99,999)	(99,999)	(99,999)	
Local Private Line		SBFL	J3	5040	64,341	64,341	(99,999)	(99,999)	(99,999)	(99,999)
Customer Premises		SBFL	J3	5050	4,923	4,923	(99,999)	(99,999)	(99,999)	(99,999)
Other Local Exchange		SBFL	J3	5060	456,181	456,182	(99,999)	•	(99,999)	•
Oliter Love) selles		SBFL	J3	5069	(19)			•	(99,999)	•
Ballot sve	1013	SBFL	J3	520	1,639,700	1,639,701	(99,999)	(99,999)	(99,999)	(99,999)
End user	1014	SBFL	J3	5081	266,050	266,050	(99,999)	(99,999)	(99,999)	(99,999)
Swilding Areas	1015	SBFL	J3	5082	436,895	436,895	(99,999)	(99,999)	(99,999)	(99,999)
Special and ess	1016	SBFL	J3	5083	92,625	92,625	(99,999)	(99,999)	(99,999)	(99,999)
ડા લાલ ગામના કર	1017	SBFL	J3	5084	284,333	284,333	(99,999)	(99,999)	(99,999)	(99,999)
Network Access	1018	SBFL	J3	5080	1,079,903	1,079,903	(99,999)	(99,999)	(99,999)	(99,999)
LDimsgrey (class/A)	1019	SBFL	J3	5100	192,968	192,968	(99,999)	(99,999)	(99,999)	(99,999)
EDELTWEIT OF IV	1020	SBFL	J3	5111	4,758	4,758	(99,999)	(99,999)	(99,999)	(99,999)
LD-outward only	1021	SBFL	J3	5112	39,311	39,311	(99,999)	(99,999)	(99,999)	(99,999)
Unidirectional LD	1022	SBFL	J3	5110	44,069	44,069	(99,999)	(99,999)	(99,999)	(99,999)
Subvæ le avialisk	1023	SBFL	J3	5121	23	23	(99,999)	(99,999)	(99,999)	(99,999)
Menting over the mook	1024	SBFL	J3	5122	34,910	34,910	(99,999)	(99,999)	(99,999)	(99,999)
And the second was	1025	SBFL	J3	5123	0	0	(99,999)	(99,999)	(99,999)	(99,999)
MODE LE EXEMINA	1026	SBFL	J3	5124	160	160	(99,999)	(99,999)	(99,999)	(99,999)
Delta de par desk	1027	SBFL	J3	5125	16,990	16,990	(99,999)	(99,999)	(99,999)	(99,999)
LD pworting spiles	1028	SBFL	J3	5126	0	0	(99,999)	(99,999)	(99,999)	(99,999)
Oliges on twice	1029	SBFL	J3	5128	(1)	(1)	(99,999)	(99,999)	(99,999)	(99,999)
Official Department of the	1030	SBFL	J3	5129	385	385	(99,999)		(99,999)	(99,999)
LD private network	1031	SBFL	J3	5120	52,467	52,467	(99,999)	(99,999)	(99,999)	(99,999)
ा हिल्ल	1032	SBFL	J3	5160	2,538	2,538	(99,999)	(99,999)	(99,999)	(99,999)
ÖliGrED seillemen		SBFL	J3	5169	. 0	0	(99,999)		(99,999)	(99 999)
LID COURT SYNES YEAR		SBFL	J3	525	292,042	292,042	(99,999)		(99,999)	
Directory		SBFL	J3	5230	273,838	273,838	ìòó	` oʻ	Ó	o 🍃
j.j.(i)		SBFL	J3	5240	5,202	5,202	(99,999)	(99,999)	(99,999)	(99,999)
Constitution of the state of		SBFL	J3	5250	0	. 0	(99,999)		(99,999)	
Societa dillius di		SBFL	J3	5261	320	320	(99,999)	• •	(99,999)	
કોકોંગાંગ ગુરાગાંગાંગાં		SBFL	J3	5262	344	344	(99,999)		(99,999)	•
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lant operations		SBFL	J3	5263	0	0	(99,999)	(99,999)	(99,999)	(99,999)
other incident reg	1041	SBFL	J3	5264	28,374	28,374	(99,999)	(99,999)	(99,999)	(99,999)
thersettlements	1042	SBFL	J3	5269	0	. 0	(99,999)	(99,999)	(99,999)	(99,999)
nisc (class A)	1043	SBFL	J3	5260	29,038	29,038	(99,999)	(99,999)	(99,999)	(99,999)
amer B&C	1044	SBFL	J3	5270	34,457	34,457	(99,999)	(99,999)	(99,999)	(99,999)
onregulated 🔭 🎉 🛶 💘	1045	SBFL	J3	5280	122,883	(99,999)	122,883	(99,999)	(99,999)	(99,999)
niscellaneous	1046	SBFL	J3	5200	465,418	342,535	122,883	0	0	0
ncollecticlecomm	1047	SBFL	J3	5301	47,835	47,835	0	0	0	0
incollectother	1048	SBFL	J3	5302	71	71	0	0	0	0
ncollectible rev	1049	SBFL	J3	5300	47,906	47,906	0	0	0	0
et révenues	1050	SBFL	J3	530	3,429,157	3,306,275	122,883	0	0	0
notor vehicle	1051	SBFL	J3	6112	1,565	0	0	1,481	84	0
ficiai l	1052	SBFL	J3	6113	1,609	0	0	1,523	86	0
pecipulio veil	1053	SBFL	J3	6114	0	0	0	0	0	0
होहार्ग्य अग्रहार स्वाप्त	1054	SBFL	J3	6115	149	0	0	133	16	0
Menwork equip	1055	SBFL	J3	6116	488	0	0	459	29	0
ework supposi	1056	SBFL	J3	6110	3,811	0	0	3,596	215	0
no & due	1057	SBFL	J3	6121	74,156	14,735	560	56,930	1,931	0
માં છે કાલ્યમાં દ	1058	SBFL	J3	6122	5,891	0	0	5,471	420	0
file: Legale	1059	SBFL	J3	6123	6,581	0	0	6,433	148	0
છા ભૂગાણ ભગગામ	1060	SBFL	J3	6124	88,223	0	0	83,973	4,250	0
Busuppoù		SBFL	J3	6120	174,851	14,735	560	152,807	6,749	0
[attles clegicons	l	SBFL	J3	6211	19,552	377	0	19,173	2	0
ાગાંદા નહાલ		SBFL	J3	6212	84,534	609	691	81,206	2,028	0
ectionnesi)		SBFL	J3	6215	Ó	0	0	0	0	0
entoffisivite)	1065	SBFL	J3	6210	104,086	986	691	100,379	2,030	0
perator syst		SBFL	J3	6220	3,297	3,297	0	0	0	0
adlo sysi	A *	SBFL	J3	6231	266	266	0	0	0	0
<u> </u>		SBFL	J3	6232	48,614	36,014	0	12,600	0	0
entiofictrans	*	SBFL	J3	6230	48,880	36,280	0	12,600	0	0
@I(O) (4) O		SBFL	J3	6311	673	670	3	0	0	0
(10): =43%		SBFL	J3	6341	(43)	(43)	0	0	0	0
elet (S) dezenie		SBFL	J3	6351	15,627	15,627	0	0	0	0
lie en sin		SBFL	J3	6362	79,658	27,109	47,348	1,898	3,303	0
ioneior OT		SBFL	J3	6310	95,915	43,363	47,351	1,898	3,303	Ō
eles		SBFL	J3	6411	7,097	5,325	0	1,772	0	Ō
ere ere		SBFL	J3	6421	69,888	69,888	Ō	0	Ō	ō
[sio(3) colors of sio(c		SBFL	J3	6422	20,226	20,226	Ō	Ō	Ō	0
dentes sensies		SBFL	J3	6423	168,323	168,323	0	0	0	0

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CANAL CONTRACTOR OF THE CONTRA				48-08		Diedly !	ক্ষরটোগল্	Aibli)LILES	જીવા છાલી છ
	Leli(E)	ं होंगे। जिल्लाम्		FILE)			Nois		NO.	
Principle of the second	فزاءً	€00€		<i>-</i>	ार्ग्हा	हर्त्व प्रशिक्ष	Requiried	Regulated	Regulate	र हिल्लामा हो।
submanne cable		SBFL	J3	6424	88	88	0	0	0	0
deep sea cable		SBFL	J3	6425	0	0	0	0	0	0
intrabidg netw cable		SBFL	J3	6426	1,523	1,523	0	0	0	0
aenal wire		SBFL	J3	6431	0	0	0	0	0	0
conduitsystems		SBFL	J3	6441	3,860	2,644	0	1,216	0	0
cable & wire		SBFL	J3	6410	271,005	268,017	0	2,988	0	0
RHFTU		SBFL	J3	6511	0	0	0	0	0	0
provisioning a series of the		SBFL	J3	6512	833	0	0	795	38	0
other PP&E		SBFL	J3	6510	833	0	0	795	38	0
power in the state of the state		SBFL	J3	6531	12,022	0	0	11,922	100	0
networkadmin		SBFL	J3	6532	21,166	9,083	0	10,890	1,193	0
testing	1090	SBFL	J3	6533	73,961	26,849	192	31,650	15,270	0
plantopstadmin	1091	SBFL	J3	6534	86,506	5,222	27	72,151	9,106	0
engineering and a second	1092	SBFL	J3	6535	86,804	9,647	1,201	75,433	523	0
Networkroper	1093	SBFL	J3	6530	280,459	50,801	1,420	202,046	26,192	0
Access	1094	SBFL	J3	6540	10,109	10,109	0	0	0	0
deprecedition and S	1095	SBFL	J3	6561	709,552	0	0	701,793	7,759	0
Dependio HPFF	1096	SBFL	J3	6562	0	0	0	0	0	0
Anoimeniolog	1097	SBFL	J3	6563	5,134	0	0	4,755	379	0
Andrewiele	1098	SBFL	J3	6564	. 0	0	0	0	0	0
Annoncolner	1099	SBFL	J3	6565	3,835	0	0	3,659	176	0
Den/Angri	1100	SBFL	J3	6560	718,521	0	0	710,207	8,314	0
produitelini:		SBFL	J3	6611	33,295	22,588	2,655	6,929	1,123	0
Sales		SBFL	J3	6612	74,054	70,412	1,513	. 0	. 0	2,042
prodlativar:		SBFL	J3	6613	34,017	25,983	1,130	5,099	652	1,090
Marketing		SBFL	J3	6610	141,366	118,983	5,298	12,028	1,775	3,132
eall (come		SBFL	J3	6621	17,871	17,871	0	0	. 0	Ō
ininital syles		SBFL	J3	6622	58,783	58,783	0	0	0	0
ঞুৱা জ্যান্ড		SBFL	J3	6623	288,265	203,951	7,581	74,332	2,359	41
SON/FEEDID		SBFL	J3	6620	364,919	280,605	7,581	74,332	2,359	41
executive:		SBFL.	J3	6711	10,710	0	0	4,362	269	5,729
elanolog		SBFL	J3	6712	4,232	. 0	113	0	0	2.004
exec@olainiilijo		SBFL	J3	6710	14,942	Ô	113	4,362	269	9,633
ยังสังเราปีกะเกษา		SBFL	J3	6721	29,733	2,166	0	2,831	29	9,633 23,415
exide [រូប្រែប្រែ		SBFL	J3	6722	25,795	10,797	12	2,001	0	14,311
human resources		SBFL	J3	6723	43,048	0,107	0	39,435	3,613	0
្រីល្រឹស្ត្រាម្ចាល់។ ស្រីល្បីស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រីស្រ		SBFL	J3	6724	157,437	Ö	ŏ	148,221	9,216	0 2
leoal		SBFL	J3	6725	14,821	1,926	498	4,050	334	7,595
piceljentari:		SBFL	J3	6726	8,849	0	0	8,453	396	0

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keok) D aio) Z XX XXXXXXXX	Disk 48:08				Biogly		Attibutes		Sereelly	
	Line Songa Gete		Hite #	and many because	(EV contraction)	Non	(Ze manyon)	NO.	26-4-1-1844-0-21	
esearcii & clavelop	# ©00€ 1118 SBFL	N/A J3	6727	9 456	સિલ્લુલકો 7,997	Regulated 159	Regulated O	सिरमधीर्मान 0	Regulated O	
other G&A	1119 SBFL	J3	6728	8,156 149,299	7,997 7,050	103	12,216	740	122,392	
ien & admin	1120 SBFL	J3	6720	437,138	29,936	772	215,206	14,328	167,713	
rovancellecande	1121 SBFL	J3	6790	437,130 A	29,930 0	0	215,200	14,326 N	מי,וטו	
come cust work	1121 OBI L	J3	7110	0	0	0	0	0	0	
tum nonteg use	1123 SBFL	J3	7110	0	0	0	0	0	Ô	
aln/loss foreign	1124 SBFL	J3	7140	0	n	0	n	ñ	Ô	
alin/loss/lend/end	1125 SBFL	J3	7150	(36)	2	0	(36)	(2)	Ô	
দিল্ল তাজ গুলাগতিজ	1126 SBFL	J3	7160	133	135	Ô	(2)	0	ñ	
her ops inc/expen	1127 SBFL	J3	7100	97	137	n	(38)	(2)	õ	
os iny tax cenet	1128 SBFL	J3	7210	12,514	12,432	82	0	0	0	
os (ederal inc tax	1129 SBFL	J3	7220	177,142	184,181	(7,039)	0	o o	Ö	
os state & local income	1130 SBFL	J3	7230	36,257	38,076	(1,819)	ō	ō	ō	
os other taxes	1131 SBFL	J3	7240	188,016	69,146	(1,010)	117,669	1,201	Ō	
ov defer inchex	1132 SBFL	J3	7250	(41,826)	0	0	(42,891)	1,065	0	
perating (exes	1133 SBFL	J3	7200	347,075	278,971	(8,940)	74,778	2,266	0	
vidend income	1134 SBFL	J3	7310	0	0	0	0	0	0	
lerest income	1135 SBFL	J3	7320	1,037	Ō	1,037	0	0	0	
esinkine/olies	1136 SBFL	J3	7330	0	0	0	0	0	0	
FUDO	1137 SBFL	J3	7340	1,782	0	0	1,751	31	0	
]ોમોલ્ડર (મેલ્યુદ્ધાં)	1138 SBFL	J3	7350	(27)	0	0	(27)	0	0	
her nonoes mediae	1139 SBFL	J3	7360	(110,488)	0	(110,488)	` oʻ	٥	0	
ge(ela) e in nojek	1140 SBFL	J3	7370	12,293	1,672	2,575	0	0	7,629	
DiOos heometeresis:	1141 SBFL	J3	7300	(119,989)	(1,672)	(112,026)	1,724	31	(7,629)	
(kajirdumi kajija)	1142 SBFL	J3	7510	113,348	` oʻ	Ò	111,764	1,584	0	
(i⊕xo≠ea)• (oaks:k-	1143 SBFL	J3	7520	568	0	0	538	30	0	
montidebiassuanee	1144 SBFL	J3	7530	1,133	0	0	1,117	16	0	
ther int deduct	1145 SBFL	J3	7540	26,824	6,623	0	19,868	333	0	
t&delatet/tens	1146 SBFL	J3	7500	141,873	6,623	0	133,287	1,963	0	
Alegoric liteorija eks	1147 SBFL	J3	7610	. 0	0	0	0	0	0	
લુક્ષિણ મહિલામાં હતા	1148 SBFL	J3	7620	53,147	53,147	0	0	0	0	
Trenth excell	1149 SBFL	J3	7630	(8,663)	0	0	(8,663)	0	0	
ON TOTAL TRAINE	1150 SBFL	J3	7640	(15,945)	0	0	(15,945)	0	0	
dewelmen deas	1151 SBFL	J3	7600	(28,539)	(53,147)	0	24,608	0	0	
្រំ ថាខ្លែខ្លួន ខ្លែង ខ្លង់ ខ្លែង ខ្លង់ ខ្លែង ខ្លង់ ខ្លង់ ខ្លែង ខ្លែង ខ្លង់ ខ្លែង ខ្លង់	1152 SBFL	J3	7910	12,277	12,277	(99,999)	(99,999)	(99,999)	(99,999)	
जीहरू तहा । जिल्लाहरू	1153 SBFL	J3	7990	0	(99,999)	O O	(99,999)	0	(99,999)	
oren (≣xiorener	1154 SBFL	J3	750	3,295,234	1,185,111	166,872	1,675,015	69,772	188,148	
	1155 SBFL	J3	2111	52,233	0	0	50,000	2,233	0	
iggi, Atti	1156 SBFL	J3	2112	62,253	0	0	53,746	8,507	0	

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kkokodele) Frankarkar	शेखाँ			(8:08)		Dicielly	Assignad	Ame		ે આવેલી
	Ling D	જીંગના છુટા (જોઈ)	y Nya	une Ø	irotell	हेर ्ष्ट्रा स्ट्राह्म	Reinkied	regulaci	Right Righting	दिश्लेषाहा <u>र</u> ि
liciti		SBFL	J3	2113	0	0	0	0	C	0
pec purp yeii	1158	SBFL	J3	2114	. 4	0	0	4	0	0
arage work equip	1159	SBFL	J3	2115	1,825	0	0	1,612	213	0
herwork equip	1160	SBFL	J3	2116	91,882	0	0	82,377	9,505	0
illdings	1161	SBFL	J3	2121	730,472	57,241	0	644,444	28,787	0
miue	1162	SBFL	J3	2122	10,947	0	0	10,119	828	0
fice equip	1163	SBFL	J3	2123	33,135	16,292	9	15,854	980	0
eurbinds Gows	1164	SBFL	J3	2124	390,235	0	0	366,717	23,518	0
nd & support	1165	SBFL	J3	2110	1,372,986	73,533	9	1,224,873	74,571	0
nalog eleci switch	1166	SBFL	J3	2211	390,499	355,320	0	35,179	0	0
gil eleci switch	1167	SBFL	J3	2212	1,272,535	1,126,301	30,614	112,561	3,059	0
ectro-mech switch	1168	SBFL	J3	2215	1	1	0	0	0	0
ent offiswitch	1169	SBFL	J3	2210	1,663,035	1,481,622	30,614	147,740	3,059	0
perator systems	1170	SBFL	J3	2220	43,571	43,571	0	0	0	0
dio sysi	1171	SBFL	J3	2231	2,987	2,987	0	0	0	0
reulitéequip	1172	SBFL	J3	2232	2,094,287	2,094,052	235	0	0	0
វ្តីរុទ្ធភានទេ)	1173	SBFL	J3	2230	2,097,274	2,097,039	235	0	0	0
elion elec	1174	SBFL	J3	2311	363	363	0	0	0	0
នៅប្រាម្យា Wic	1175	SBFL	J3	2321	0	0	0	0	0	0
DE PEX	1176	SBFL	J3	2341	8,780	8,780	0	0	0	0
iblic (e) (e) (iii	1177	SBFL	J3	2351	60,196	60,196	0	0	0	O
liter (em)	1178	SBFL	J3	2362	102,454	99,205	3,249	0	0	0
Omeilor of	1179	SBFL	J3	2310	171,793	168,544	3,249	0	0	C
া হি	1180	SBFL	J3	2411	137,698	0	Ö	137,698	0	C
हार हो:		SBFL	J3	2421	730,392	730,389	3	0	0	C
<u>© e:</u>		SBFL	J3	2422	927,419	927,394	25	0	0	C
(((((((((((((((((((SBFL	J3	2423	2,413,728	2,413,714	14	0	0	C
Din e		SBFL	J3	2424	9,247	9,247	0	0	0	C
5 6 0 ≲∂∜ 6∓		SBFL	J3	2425	0	0	0	Ö	0	C
(izible) stale es		SBFL	J3	2426	43,328	43,328	0	0	0	(
aliej wir:		SBFL	J3	2431	0	0	0	0	٥	C
noulesystement	•	SBFL	J3	2441	697,061	Ō	Ō	697,043	18	C
টিভিজাত কলে		SBFL	J3	2410	4,958,873	4,124,072	42	834,741	18	.0
in legests		SBFL	J3	2681	4,893	0	0	4,601	292	Ō
eggiote int		SBFL	J3	2682	16,844	0	Ö	15,217	1,627	.0
non lesso		SBFL	J3	2680	21,737	0	0	19,818	1,919	O
tenglide:		SBFL	J3	2690	0	Ō	Ō	0	0	Ō
PIS .		SBFL	J3	2001	10,329,269	7,988,381	34,149	2,227,172	79,567	Ō
		SBFL	J3	2002	0	0	0	0	0	Ō

Plant acquis adj	1198 SBFL	J3	2005	0	0	0	0	0	0
material & supplies	1199 SBFL	J3	1220	68,811	236	0	66,238	2,337	0
defer maint & retir	1200 SBFL	J3	1410	20,353	4,802	0	13,880	1,671	0
deferred charges	1201 SBFL	J3	1438	0	0	0	0	Q	0
other jurisd assets	1202 SBFL	J3	1439	30,573	0	0	17,122	251	12,516
IS cash work cap	1203 SBFL	J3	1500	(34,155)	(34,155)	0	0	0	0
total invest	1204 SBFL	J3	230	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)	(99,999)
accum deprires	1205 SBFL	J3	370	10,462,651	8,006,186	35,027	2,324,412	83,826	12,516
accum depr-phftu	1206 SBFL	J3	3100	4,859,249	0	0	4,821,070	38,179	0
accum amort-cap ise	1207 SBFL	J3	3200	0	0	0	0	0	0
accum amont-lse (mp	1208 SBFL	J3	3410	3,263	0	0	3,068	195	0
accum amort lang	1209 SBFL	J3	3420	9,689	0	0	8,756	933	0
accum amort intanti	1210 SBFL	J3	3400	12,952	0	0	11,824	1,128	0
accum amort-other	1211 SBFL	J3	3500	0	0	0	0	0	0
net curr defer inclix	1212 SBFL	J3	3600	0	0	0	0	0	0
net noncum defer inc ix	1213 SBFL	J3	4100	(1,191)	(1,063)	(128)	0	0	0
cust deposits	1214 SBFL	J3	4340	771,953	(128,427)	(12,528)	900,215	12,693	0
other accruillate	1215 SBFL	J3	4040	15,651	0	0	14,635	1,016	0
other deferred les	1216 SBFL	J3	4120	267,131	82,607	115,799	61,340	7,385	0
other jurisdiction	1217 SBFL	J3	4310	129,639	0	0	115,708	13,931	0
OBLITESEIVE	1218 SBFL	J3	4360	141,743	364	136,034	0	0	5,069
	1219 SBFL	J3	4370	3,024	3,024	0	0	0	0
	1220 SBFL	J3	495	6,200,151	(43,495)	239,177	5,924,792	74,332	5,069
	1221 SBFL	C3	0		0				
	1222 SBFL	T1	Stephanie P	(404)-529-699	XQ				

Wilel

47,800

(99,999)

Directly assigned

Required

46,922

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Non-

Requipted

878

(99,999)

4**83-0**80 (Elite)

2003

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48-08 Data

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D)Six Unto

Conjunty Call

1196 SBFL

1197 SBFL

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None

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Requisited

KEUS DEE	100000000000000000000000000000000000000					
Carrarana)	Allocated	TIOLE		DIBLELME		ह्याग्रहित्
	Non-		None	Direktor	Clie	16
	रिङ्गार्थार्थे	Regulated	रिख्याबिद्ध	A strentenies	eliemiant	Separations
Basic Alien Ravenne	(99,999)	1,020,084	(99,999)	0	(99,999)	(99,999)
Optobal (extense)	(99,999)	14,013	(99,999)	0	(99,999)	(99,999)
Celular mobile	(99,999)	0	(99,999)	0	(99,999)	(99,999)
Oligrinoble	(99,999)	926	(99,999)	0	(99,999)	(99,999)
Baltoe Sve (A 5000)	(99,999)	1,035,023	(99,999)	0	(99,999)	(99,999)
Public relephone	(99,999)	79,251	(99,999)	0	(99,999)	(99,999)
Local Private Line	(99,999)	64,341	(99,999)	0	(99,999)	(99,999)
Customer Premises	(99,999)	4,923	(99,999)	0	(99,999)	(99,999)
Oligatoes Edignes	(99,999)	456,182	(99,999)	0	(99,999)	(99,999)
Other Local seitles	(99,999)	(19)	(99,999)	0	(99,999)	(99,999)
BalaeSve	(99,999)	1,639,701	(99,999)	0	721	1,638,980
Enti Leor	(99,999)	266,050	(99,999)	0	3,083	262,967
Switched Access	(99,999)	436,895	(99,999)	0	16,402	420,493
STORE MAGNESS	(99,999)	92,625	(99,999)	0	376	92,249
See Access	(99,999)	284,333	(99,999)	0	0	284,333
Network Access	(99,999)	1,079,903	(99,999)	0	19,861	1,060,042
LD msg rev (class A)	(99,999)	192,968	(99,999)	0	(99,999)	(99,999)
Led hward only	(99,999)	4,758	(99,999)	0	(99,999)	(99,999)
Fe or ward only	(99,999)	39,311	(99,999)	0	(99,999)	(99,999)
Unidirectional LD	(99,999)	44,069	(99,999)	0	(99,999)	(99,999)
Subverto overior	(99,999)	23	(99,999)	0	(99,999)	(99,999)
Signification of the Control of the	(99,999)	34,910	(99,999)	0	(99,999)	(99,999)
Authority points:	(99,999)	0	(99,999)		(99,999)	(99,999)
Verolle portink	(99,999)	160	(99,999)	0	(99,999)	(99,999)
Elelen is en and	(99,999)	16,990	(99,999)	0	(99,999)	(99,999)
Fraction swife	(99,999)	0	(99,999)	0	(99,999)	(99,999)
Single of the control	(99,999)	(1)	(99,999)	0	(99,999)	(99,999)
्रांग्ला तृहे । १५० द्वांपि	(99,999)	385	(99,999)	0	(99,999)	(99,999)
ED DOVER HELVOR	(99,999)	52,467	(99,999)	0	(99,999)	(99,999)
gita (E	(99,999)	2,538	(99,999)	0	(99,999)	(99,999)
édicies solleiten	(99,999)	0	(99,999)	0	(99,999)	(99,999)
D HALL SAINS AND	(99,999)	292,042	(99,999)	0	46	291,996
Difficial	0	273,838	0	0	0	273,838
ब ह्य होते हैं	(99,999)	5,202	(99,999)	0	(99,999)	(99,999)
s(e): e(e):	(99,999)	0	(99,999)	0	(99,999)	(99,999)
second for the second	(99,999)	320	(99,999)		(99,999)	(99,999)
historia opinilors	(99,999)	344	(99,999)	0	(99,999)	(99,999)

(\$108)(Date)	Martin State Company	3 1 3 1 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1			· ·	
Karrakika : Ap	Allocated	i iot		SNAFAGIG	2-4-4-	প্রমান্ত্র
	Non:	and the second of the second o	Non	hile=e0	্রা ন্ত্র	(I)
	iregulated	Requiries	Regulated	Adjustments		Separators (00,000)
plantoperations ::	(99,999)	0	(99,999)		(99,999)	(99,999)
other incident reg	(99,999)	28,374	(99,999)		(99,999)	(99,999)
olitarealitatiene	(99,999)	0	(99,999)		(99,999)	(99,999)
mi <u>se</u> (class ₍ A))	(99,999)	29,038	(99,999)		(99,999)	(99,999)
eanier B&C	(99,999)	34,457	(99,999)		(99,999)	(99,999)
ioneônjaren	(99,999)	(99,999)	122,883	(99,999)	(99,999)	(99,999)
inseal ancore	0	342,535	122,883	0	6	342,529
nieglice elegani	0	47,835	0	0	(99,999)	(99,999)
illeollse offisi	0	71	0	0	(99,999)	(99,999)
ritegijaeijale rev	0	47,906	0	0	0	47,906
iel ievolues	0	3,306,275	122,883	0	20,634	3,285,641
molor vehicle	0	1,481	84	0	(99,999)	(99,999)
ilicali [,]	0	1,523	86	0	(99,999)	(99,999)
Secondario Acqui	0	0	0	0	(99,999)	(99,999)
ende konkanio	0	133	16	0	(99,999)	(99,999)
olie wolk equip	0	459	29	0	(99,999)	(99,999)
<u>ভ্রেক্সব্যক্তির দি</u>	0	3,596	215	0	2	3,594
कालं 🗟 वेदि	0	71,665	2,491	0	(99,999)	(99,999)
Mark Trivors	0	5,471	420	0	(99,999)	(99,999)
મુંલાં હરે હરે હાં	0	6,433	148	0	(99,999)	(99,999)
THE CHIES CHIEF	0	83,973	4,250	0	(99,999)	(99,999)
Eisipeni	0	167,542	7,309	0	98	167,444
gieffie Stamitenile	0	19,550	2	0	(99,999)	(99,999)
<u>ોણાદા</u> નામજ	0	81,815	2,719	0	(99,999)	(99,999)
કો લકોલ્ડ ાલ્ડર	0	0	0	0	(99,999)	(99,999)
<u>હાં (જો</u> લ્લામાં (બો	0	101,365	2,721	0	50	101,315
gvaraion arai	0	3,297	0	0	0	3,297
elile sys	0	266	0	0	(99,999)	(99,999)
ellegelle Seleile	0	48,614	0	0	(99,999)	(99,999)
ean ointaine	Ó	48,880	0	0	(16)	48,896
Skilling state	Õ	670	3	0	(99,999)	(99,999)
Eliefe (=15)/	0	(43)	0	0	(99,999)	(99,999)
Mile (c) telus	Ö	15,627	Ō	0		(99,999)
algicie, friese refelle armeren reces	ő	29,007	50,651	Ō	•	(99,999)
(\${(\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\	Ŏ	45,261	50,654		•	44,769
	ő	7,097	00,004	0		(99,999)
(a)	0	69,888	n	ი	•	(99,999)
erente ociónic	0	20,226	,0	Ö	•	(99,999)
मार्ग्याम् अस्ति। विवर्धस्य अस्ति।	0	168,323	0			

(KHOK) Diffe	3,71						
DEXERTABLES .	Allocated	吃官		SIMPLA GIRL			Suppe
	None		Slow	liile:=50		ોો <u>ણ</u>	10
	रिक्रणविका	ारेड्गाहाट्ये	रक्षिणाहास्त	alignização	A	jusimenis	প্রভাগেরাটাই
submarine cable	0	88	0	<u> </u>	0	(99,999)	(99,999)
deep sea cable	0	0	0		0	(99,999)	(99,999)
intrabldg netw cable	0	1,523	0		0	(99,999)	(99,999)
aerial wire	0	0	0		0	(99,999)	(99,999)
conduitsysiems	0	3,860	0		0	(99,999)	(99,999)
cable & wire	0	271,005	0		0	171	270,834
PHP U	0	0	0		0	(99,999)	(99,999)
DOMESTINE .	0	795	38		0	(99,999)	(99,999)
other PP&E	0	795	38		0	0	795
power	0	11,922	100		0	(99,999)	(99,999)
networkadmin	0	19,973	1,193		0	(99,999)	(99,999)
testing	0	58,499	15,462		0	(99,999)	(99,999)
olantopaginin	0	77,373	9,133		0	(99,999)	(99,999)
engineering	0	85,080	1,724		0	(99,999)	(99,999)
Natwork (1999)	0	252,847	27,612		0	2,453	250,394
Access	0	10,109	0		0	(37)	10,146
्ध्यान्यस्थातः स्थ	0	701,793	7,759		0	(99,999)	(99,999)
ब्रेस्ट्रास्ट्रकार्ताल क्षात्र में मिला	0	0	0		0	(99,999)	(99,999)
Andere Engliste	0	4,755	379		0	(99,999)	(99,999)
Amontalnere	0	0	0		0	(99,999)	(99,999)
Amoreolder	0	3,659	176		0	(99,999)	(99,999)
Deprance	0	710,207	8,314		0	311	709,896
produngmi	0	29,517	3,778		0	(99,999)	(99,999)
sales	87	72,454	1,600		0	(99,999)	(99,999)
organization	63	32,172	1,845		0	(99,999)	(99,999)
Meff College	150	134,143	7,223		0	73	134,070
eil sone	0	17,871	0		0	(99,999)	(99,999)
मासारक उपक	0	58,783	0		0	(99,999)	(99,999)
£15 3/65	1	278,324	9,941	•	0	(99,999)	(99,999)
SERVICE CAND	1	354,978	9,941		0	(47,004)	401,982
D. C. C. L.	350	10,091	619		0	(99,999)	(99,999)
effelgielleje	215	3,904	328		0	(99,999)	(99,999)
OGC Coplaining	565	13,995	947		0	82	13,913
Eled Colleges	1,292	28,412	1,321		0	(99,999)	(99,999)
an altions	675	25,108	687		0	(99,999)	(99,999)
littiitele existente	0	39,435	3,613		0	(99,999)	(99,999)
itare asimi	0	148,221	9,216		0	(99,999)	(99,999)
(cod	418	13,571	1,250		0	(99,999)	(99,999)
poemenan	0	8,453	396		0	(99,999)	(99,999)

(C)(OC) Disite	15.15					
ره دین لبیده میکا کنیده او که کامیدا و ده میداد. در محمد مشروعها و دام برخد و کام دیگر و علی مشروعها و دام برخد و کام دیگر و علی مشروعها	Allocated	لُو ال		EMERATARE		ञ्चान्त्रीयस्
	NO.	The services	ROLL	MIEEEO	Elia	(<u>(</u>)
menan Galerator	Regulated 0	Regulated 7,997	Regulated 159	યોણને હાઇડ	Adjustments 0 (99,999)	Separations
other@&A	6,798	141,658	7,641			•
Gen & admin	9,183	412,855	24,283		0 (99,999) 0 645	412,210
orov uncollegi note	9,103	412,000	24,203 N		0 0	412,210
ncome cust work	0	O O	0		0 (99,999)	•
ejummonreoj use	0	0	0		0 (99,999)	
व्यागीठङ ।ठास्त्रात्	Ö	0	0		0 (99,999)	•
ાત્રામાં કે કે મામ્યું કે મામ કે કે કે કે કે કે ક આ ગામ કે	ñ	(34)	(2)		0 (99,999)	• • •
ની હત્વ કરવા તાલુક	ŏ	133	0		0 (99,999)	
olijerojos litelexpeti	ő	99	(2)		0 48	(55,555)
opsiny/axogerat	ő	12,432	82		0 (99,999)	
ops (ederal inclax	0	184,181	(7,03 9)		0 (99,999)	• • •
osside & deal heame	ő	38,076	(1,819)		0 (99,999)	• • •
oles other lexes	Ö	186,815	1,201		0 (99,999)	
iovida heb:	Ö	(42,891)	1,065		0 (99,999)	•
oparillioner (ex	ŏ	353,749	(6,674)		0 (33,869) 0 19,869	333,880
inicationis	ő	000,148	(0,014)		0 (99,999)	
મિલાઇડો મિલ્ટાના	Ö	0	1,037		0 (99,999)	•
લિક સીત્રસિધામું છે તે છે.	Ŏ	0	1,037		0 (99,999)	, , ,
ALPES	Ö	1,751	31		0 (99,999)	• • •
elinios and enio	ŏ	(27)	0		0 (99,999)	• •
ពីព្រះលោហ៊ីទី១ ៤៩១៥៩ ទី៣៥៩១១ ១៩៩៦១៤	ō	(21)	(110,488)		0 (99,999)	• •
કેઈલેલા નુકાલાજ આવેલા કુલાલાજ	417	9,301	2,992		0 (99,999)	• •
Nonges meantalexicates	(417)	(7,577)	(112,412)		0 (6,070)	
	(417)	111,764	1,584		0 (99,999)	, , ,
U Dio Ali (SESP)	Ö	538	30		0 (99,999)	
สเทษณ์ ปลี่ย์ เรียนสกษอ	Ö	1,117	16		0 (99,999)	• • •
ther in lains	0	26,491	333		0 (99,999)	• • •
in Scielate dens	ŏ	139,910	1,963		0 3,684	136,226
Vilipo licone es	Ŏ	0	0		0 (99,999)	
)(if e: 0) (if	ő	53,147	ő		0 (99,999)	• • •
Musicial Constitution	ő	(8,663)	Ö		0 (99,999)	
iov datili (ixtini)	ŏ	(15,945)	ŏ		0 (99,999)	
મુંલામાં છે. છે. છે. છે. છે. છે. છે.	ő	(28,539)	ő		0 (28,539)	
hie side diffici	(99,999)	12,277	(99,999)	(99,99		12,277
લા માના લાગા લાગામાં	(33,333)	(99,999)	(88,888)	(99,99		
GENERALES	10,316	3,048,274	246,960	(99,99		
(5))((g)	0,570	50,000	2,233	· ·	0 (99,999)	
elogiste	Ö	53,746	8,507		0 (99,999)	

ARHORIDAE	1335 32						
	Alloegee	ijo		SWAFA ONE		Contractor Contractor	ञ्जानाताम्
	None	Marie of the second	Kon	intekto Adjustinents		encinadiya Allemadiya	te Samuellons
	Regulated	Regulated 0	Regulated 0	Adjustments	0	(99,999)	(99,999)
alciaii	0	4	0		0	(99,999)	(99,999)
Specipurp (4)	0	1,612	213		Ö	(99,999)	(99,999)
garage work equip	0	82,377	9,505		Ö	(99,999)	(99,999)
otherworkeeppo buildings	o o	701,685	28,787		Ō	(99,999)	(99,999)
furniture:	0	10,119	828		Ō	(99,999)	(99,999)
office equip	0	32,146	989		0	(99,999)	(99,999)
gen purp comp	o o	366,717	23,518		0	(99,999)	(99,999)
land & support	0	1,298,406	74,580		0	33,965	1,264,441
analog electiswitch	Ö	390,499	0		0	(9,898)	400,397
ijnirelegi switen	0	1,238,862	33,673		0	15,881	1,222,981
સીક્લોજ≓તાલ્લો ક્ર∀ાલો	Ō	1	0		0	(1)	2
eantoir Swich	Ō	1,629,362	33,673		0	5,982	1,623,380
ાં લલાં છે. સ્પૂર્કાલમાંક	0	43,571	. 0		0	847	42,724
eolo sysi	0	2,987	0		0	(1,584)	4,571
ભારતમાં હવામાં	0	2,094,052	235		0	47,939	2,046,113
ir:រាម្ភាមិន្ទីលេ	0	2,097,039	235		0	46,355	2,050,684
ន់ដៅ២០ខ្យល់	0	363	0		0	(99,999)	(99,999)
essigned in which	0	0	0		0	(99,999)	(99,999)
Eliote PEX	0	8,780	0		0	(99,999)	(99,999)
ામગાહાલા લાગા	0	60,196	0		0	(99,999)	(99,999)
oliga (Biii)	0	99,205	3,249		0	(99,999)	(99,999)
hite inteller	0	168,544	3,249		0	3,991	164,553
0.0(E) S	0	137,698	0		0	(99,999)	(99,999)
] :] •€]	0	730,389	3		0	(99,999)	(99,999)
હ ્ €:	0	927,394	25		0	(99,999)	(99,999)
de la	0	2,413,714	14		0	(99,999)	(99,999)
anjour es	0	9,247	0		0	(99,999)	(99,999)
ાંગ્રું કુંગ્રું કરા	0	0	0	•	0	(99,999)	(99,999)
intreste le le mirri, es	0	43,328	0	1	0	(99,999)	(99,999)
garet wite	0	0	0		0	(99,999)	(99,999)
લ્કાલી કુપુકો જો	0	697,043	18		0	(99,999)	
स्त्रामा द्वारा होत	0	4,958,813	60		0	78,519	4,880,294
452(34) (0)36	0	4,601	292		0	(99,999)	
lesektejtojto logo	0	15,217	1,627		0	(99,999)	
inoften est	0	19,818	1,919		0	1,316	18,502
हिंदि। हिंदी हैं।	0	0			0	0	10.044.578
TPE	0	10,215,553	113,716		0	170,975	10,044,578
	0	0	C		0	(25)	25

(KHOK) Dide	Allegates	ांच	iii	SMARASIN'		Subject
	North		Nout	Tillered	Ollini	(i)
	Requisitor	होडा•ागाहारिडा	Reign at	Adjustinents	Adjustinents	Sagnerilaes
THE STOR	0	46,922	878	0	15,329	31,593
THE CALORE	(99,999)	(99,999)	(99,999)	(99,999)		2,297
Penice of the stole	Ò	Ö	0	Ó	0	0
महासारा है उपयोग्राहर	0	66,474	2,337	0	(2,945)	69,419
ម៉ាម៉ែបញ្ជីនៅពេលម៉ោម៉ារ៉ា	0	18,682	1,671	0	0	18,682
deferred charges	0	0	0	0	0	0
other jurisd assets	684	29,638	935	0	29,638	0
Scashwoikesp.	0	(34,155)	0	0	8,357	(42,512)
total invest	(99,999)	(99,999)	(99,999)	(99,999)	• • •	(22,055)
accum deprires	684	10,343,114	119,537	0	219,032	10,102,027
accum depephitu	0	4,821,070	38,179	0	217,443	4,603,627
accum amort-cap ise	0	0	0	0	0	0
accum amonalse imp	0	3,068	195	0	(99,999)	, , ,
acellinginoi (faile)	0	8,756	933	0	(99,999)	•
១៩៩៤៣ ខារាល់ដោរខ្មែរថ្ងៃ	0	11,824	1,128	0	1,772	10,052
ાલ્લામાં સમાવાદગોલા	0	0	0	0	0	0
विक्रियां विविद्यां विक्रिक्	0	0	0	0	0	0
italemente deserve es	0	(1,063)	(128)	• 0	2	(1,065)
કાદા નામાંગલાંક	0	771,788	165	0	(37,040)	
olicocusem lele	0	14,635	1,016	0	(7,220)	21,855
oliter total contes	0	143,947	123,184	0	143,947	0
operations	0	115,708	13,931	0	0	115,708
QEI JESTENA	276	5,433	136,310	0	1,541	3,892
	0	3,024	0	0	2,909	115
	276	5,886,366	313,785	0	323,354	5,563,012

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COMPANY

SBFL95AC.U01

COMPANY SBFL95AC.U	01									
	YEAR	BILLING &	}	INTRASTATE PL		INTERSTATE	1	ŀ]	
	1995	COLLECTING		1	IX & EU	SPECIAL	SUBSCRIBER	MINUTE		i
	TOTAL	ST + IS	DIRECTORY	EU LOCAL	LONG DIST	ACCESS	LINE	DRIVEN	UNASSIGNED	
GROSS REVENUE	3,333,547	34,457	273,838	64,341	52,467	355,216	1,495,388	660,022	397,818	1,900
BASIC LOCAL SERVICE	1,638,980	0		64,341	0	١ ,	1,495,388		70.054	
PRIVATE LINE	64,341		١	64,341	U	1	1,493,366	0	79,251	1
ALL OTHER	1,495,388			04,041		Į	1,495,388		l ä	
PUBLIC TELEPHONE	79,251					j]		79,251	ĺ
NETWORK ACCESS	1,060,042	o	0	o	0	355,216	0	420,493	284,333	
INTERSTATE	775,709			1		355,216	l 0	420,493	0	۱
END USER	262,967			1		262,967	ł		} o	l
SWITCHED	420,493			ŀ				420,493	o	ı
SPECIAL	92,249					92,249			o	
INTRASTATE	284,333							1	284,333	İ
LONG DISTANCE	291,996	0	0	o	52,467	0	0	239,529	اه	l
PRIVATE LINE	52,467			[52,467	[ĺ		0	
MESSAGE	239,529							239,529	0	
MISCELLANEOUS	342,529	34,457	273,838	0	0		١٥١	0	34,234	l
DIRECTORY	273,838		273,838						0	
BILL/COLL	34,457	34,457]		1	}		ol	
OTHER	34,234							•	34,234	
UNCOLLECTIBLES	47,906					351	!		47,555	
NET REVENUE	3,285,641	34,457	273,838	64,341	52,467	354,865	1,495,388	660,022	350,263	
				į						
TOTAL EXPENSES	2,573,554	38,707	77,875	84,814	7,038	51,914	1,506,734	550,950	255,522	
ACCESS	10,146	i				<u> </u>		j	10,146	l
DEPRECIATION									<u> </u>	
& AMORTIZATION	709,896	0	3,626	35,297	3,247	16,483	451,763	186,746	12,734	
EQUAL ACCESS	787	_	, 0,020	30,201	-,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,]	787	1	1
ALL OTHER	709,109	0	3,626	35,297	3,247	16,483	451,763	185,959	12,734	
SUPPORT	88,592		3,626	2,419	185	1,685	51,526	17,788	11,363	
SWITCHING	121,562			0	0	2,656		118,906	2 0	
OPER SYST	6,109					93		6,016	ا، 🖳 ا	
CIRCUIT	219,499			21,393	2,589	7,662	149,905	37,949	0 0 1,371 0	
IOT	15,146			170	0	2	13,603	0	1,371	
C&W	258,201			11,315	473	4,385	236,729	5,300	0	
OTHER	0			0	0) 0	0	0	اه 🗂	
										1

AT&T - PROPRIETARY (RESTRICTED)

RBOC INCOME S. LEMENT FROM ARMIS 43-04 ET. AL.

COMPANY

SBFL95AC U01

COMPANY SBFL95AC.U01									
	YEAR	BILLING &	}	INTRASTATE PL		INTERSTATE]]		
	1995	COLLECTING		1	IX & EU	SPECIAL	SUBSCRIBER	MINUTE	
	TOTAL	ST+IS	DIRECTORY	EU LOCAL	LONG DIST	ACCESS	LINE	DRIVEN	UNASSIGNED
NETWORK	891,339	0	7,001	33,823	2,385	17,826	598,568	209,455	ربدر 22,281 ·
SUPPORT	171,038	ĺ	7,001	4,669	357	3,262	99,473	34,340	21,936
CENTRAL OFFICE	153,509			4,707	570	4,514	32,981	110,738	0
OPERATOR SYSTEMS	3,239	i	1			95]	3,144	0
SWITCHING	102,252			0	0	3,007		99,245	0
CIRCUIT	48,019	ľ		4,707	570	1,412	32,981	8,349	(0)
INFORMATION O/T	44,769			553	0	7	43,864	0	345
CABLE & WIRE	270,834		1	11,869	496	4,587	248,323	5,560	o j
OPERATIONS	250,394			11,987	959	5,439	173,377	58,631	0
POWER	10,733			514	41	233	7,432	2,513	(0)
NETWORK ADMIN	18,897			905	72	410	13,085	4,425	(0)
TESTING	66,032			3,161	253	1,434	45,722	15,462	0
PLANT OPRNS ADMIN	77,233			3,697	296	1,678	53,477	18,085	0
ENGINEERING	77,499			3,710	297	1,683	53,662	18,147	0
EQUAL ACCESS	0							0	0
OTHER PROPERTY, PLANT, EQPT.	795			38	3	17	551	186	0
CUSTOMER OPERATIONS	536,051	29,839	50,180	4,312	534	9,385	213,891	71,027	156,883
MARKETING	134,070					3,407			130,663
PRODUCT MANAGEMENT	31,577			1		802	J		30,774
SALES	70,232					1,785		i	68,447
PRODUCT ADVERTISING	32,261			1		820	J		31,442
SERVICES	401,981	29,839	50,180	4,312	534	5,978	213,891	71,027	26,220
OPERATOR	73,477			1		1	55,640	17,837	l Oj
CALL COMPLETION	17,837					ļ]	17,837	0
DIRECTORY ASSISTANCE	55,640			1			55,640] 0}
PUBLISHED DIRECTORY	50,180		50,180			ļ			0
BUSINESS OFFICE	106,101			2,470	367	3,932	88,804	3,785	6,743
SERVICE ORDER PROCESSING	99,358			2,470	367	3,932	88,804	3,785	0
IX CARRIER BUREAUS	6,709				367	3,932	1	2, 4 10	0
LOCAL OFFICES	92,649			2,470		0	88,804	1,375	[0]
COIN COLLECTION/ADMIN	6,743						} }		6,743
BILLING	150,485	27,954	0	1,842	168	1,670	69,447	49,405	0
FOR IX CARRIER REVENUE	27,954	27,954	0	0	0	0	0	0) 0}
MESSAGE PROCESSING	427	427		,					[0
INSERTION/POSTAGE	7,409	7,409		i i			}		1
INQUIRY	2,755	2,755					1		
COLLECTING	17,363	17,363		[ľ	ł] 📜 이
FOR LEC REVENUE	122,531			1,842	168	1,670	69,447	49,405	0082
MESSAGE PROCESSING	1,825			1		Ì	ì	1,825	
INSERTION/POSTAGE	28,698			808	65		14,583	13,242	3 0
INQUIRY	60,038			673	54	1,412	40,592	17,308	
COLLECTING	30,486			• 360	29	31	14,272	15,793	0
CABS -	1,484			1	20	227	1	1,237	0
OTHER	21,738	1,885				376			19,477
						í		_	j .

AT&T - PROPRIETARY (RESTRICTED)

Page 2 of 3

COMPANY	SBFL95AC.U01					_					
		YEAR	BILLING &	1	INTRASTATE PL		INTERSTATE		1	1	1
		1995	COLLECTING			IX & EU	SPECIAL	SUBSCRIBER	MINUTE		1
		TOTAL	ST + IS	DIRECTORY	EU LOCAL	LONG DIST	ACCESS	LINE	DRIVEN	UNASSIGNED	I
CORPORATE	OPERATIONS	426,122	8,868	17,068	11,383	871	8,220	242,512	83,721	53,479	Ļ
EXECUTIVE	:/PLANNING	14,084									l
	NG/FINANCE	28,026						İ		i	
	ENT AFFAIRS	24,314		•							l
	ON MANAGEMENT	148,397	3,088	5,927	3,953	303	2,863	84,216	29,074	18,974	ı
LEGAL		13,970								•	
	/DEVELOPMENT	7,688									ĺ
HUMAN RES		40,576									ı
PROCUREM		8,341									ı
MISC BENE	FIIS & OGA	140,726						1			
OPERATING TAX	KES - EXCLUDES ALL IS	186,757					2,760			183,997	
TOTAL EXPENSE	ES & OPERATING TAXES	2,760,311	38,707	77,875	84,814	7,038	54,674	1,506,734	550,950	439,519	
OPERATING INC	OME	525,330	(4,250)	195,963	(20,473)	45,429	300,191	(11,346)	109,072	(89,256)	
PRIVATE	MENT NTS GE & SEMI PUBLIC	4,284,614 4,042,609 92,270 149,735 1,256,352	29,839	50,180	33,466	2,562	23,949	712,987	246,141	157,228	
DEM MINUTES	TOTAL STATE INTERSTATE	117,381 99,025 18,356									
LOOPS	TOTAL PL/WATS MESSAGE/COMMON LINE	5,640,310 255,837 5,384,474							:	2	
EXPENSE & OTHE	ER TAX ANALYSIS	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	0083	
AS REPORTED II	N 43-04			0.64			1.00		0.00	2	
	N 43-04 AND INCREASED FOR I	NTRASTATE BI	1.00							W	
ALLOCATED VIA	INVESTMENT WITHIN TECHNO	DLOGY		0.05	0.76	0.75		0.63	0.66	·	
DERIVED FROM	43-04 DRIVERS WITHIN CUSTO	MER SERVICE			0.05	80,0		0.14	0.13		
ALLOCATED VIA	BIG 3		Į.	0.31	0.19	0.17		0.23	0.21		

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SBFL95AC.U01

ODI LOOMO.U	O I		
		Allocation to Control	
		Allocation to Categories	
		REVENUE	
			0
	0	BASIC LOCAL SERVICE	0
	0	NETWORK ACCESS	Ō
	0	LONG DISTANCE	0
	0	MISCELLANEOUS	0
	(1)	NET REVENUE	0
		EXPENSES	
		TOTAL	0
		ACCESS	Ō
	1	DEPR/AMORT	0
	0	NETWORK	0
•	1	CUSTOMER OPRNS	0
	1	CORPORATE OPRNS	0
		BIG 3	0
		OPERATING INCOME	0
0			
1			
0			
0			
(2)			
	0 1 0	0 0 0 (1)	Allocation to Categories REVENUE TOTAL BASIC LOCAL SERVICE NETWORK ACCESS LONG DISTANCE MISCELLANEOUS (1) NET REVENUE EXPENSES TOTAL ACCESS DEPRAMORT NETWORK CUSTOMER OPRNS BIG 3 OPERATING INCOME

DOCUMENTATION OF FORMULAS

Line of Bu BILLING & COLLECTING

Line of	BU BILLING & COLLECTING				١.
ITEM	1	A3 SPRE	EADSHEET FORMULA	EXPLANATION	,
BILL	ING				
	Message Processing	J90	(A:J662)*A:H428/A:J428	Interstate message processing expense times ratio of total B&C re	
	Insertion/Postage	J91	(A:V687-A:J662)*A:H428/A:J428	P69 Cat 2 B&C exp, less msg proc exp, upped by B&C rev ratio.	
	inquiry	J92	(A:J606+A:J639)/(\$A:\$J\$593+\$A:\$J\$606+\$A:\$J\$628+\$A:\$J\$639) *A:V655*A:H428/A:J428	IS End User & IX inquiry, divided by total of EU & IX Collecting an times P69 Cat 1 B&C exp, upped by B&C rev ratio.	
	Collecting	J93	(A:V655~J92/A:H428*A:J428)*A:H428/A:J428	Remainder of of P69 Cat 1 B&C exp, upped by B&C rev ratio.	
OTIL		1400	A.\(@00*/A.LL4O0\(A.\L4O0	Other IO auctions DEO are amount to Deo	
OIH	ER Customer Operations	J100	A:V689*(A:H428)/A:J428	Other IS cust svc B&C exp, upped by B&C rev ratio.	
COR	PORATE OPERATIONS	J102	+A:V698*(A:H428/A:J428)	IS B&C corp oprns exp upped by B&C rev ratio.	
Line of	Bu DIRECTORY				
		A3 SPRE	ADSHEET		

ITEM	CELLS	FORMULA	EXPLANATION
DEPRECIATION-Support	L45	(\$H\$48-\$R\$48)/(\$H\$57-\$R\$57)*L57	Big 3 Allocation
NETWORK-Support	L57	(\$H\$57-\$R\$57)/(\$H\$131-\$R\$131-\$J\$131)*L131	Big 3 Allocation
CORPORATE OPERATIONS	L102	(\$H\$102-\$J\$102-\$R\$102)/(\$H\$131-\$J\$131-\$R\$131)*L131	Big 3 Allocation

R77

A3 SPREADSHEET

EXPLANATION

Total P69 Spec Acc COE EXP

Spread of total to parts based on Col H distribution.

Spread of total to parts based on Col H distribution.

Spread of total to parts based on Col H distribution.

Total P69 Spec Acc Network Operations

Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution.

Total P69 Spec Acc Marketing

Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution.

Line of Bu INTRASTATE PL - EU LOCAL

Product Advertising

ITEM		CELLS	FORMULA
DEP	RECIATION		
	SUPPORT	N48	(\$H\$48-\$R\$48)/(\$H\$57-\$R\$57)*N57
	SWITCHING	N49	(H49-R49)*R241
	CIRCUIT	N51	(H51-R51)*R245
	IOT	N52	(H52-R52)*R249
	C&W	N53	(H53-R53)*R252
	OTHER	N54	(\$H\$54-\$R\$54)*@SUM(N53N48)/@SUM(\$H\$48\$H\$53)
NET\	WORK		
	SUPPORT	N57	(\$H\$57-\$R\$57)/(\$H\$131-\$R\$131-\$J\$131)*N131
	COE - SWITCHING	N49	(H49-R49)*R241
	COE - CIRCUIT	N61	(\$H\$61-R61)/(\$H\$51-R51)*N51
	IOT	N62	(H62-R62)*R249

+\$R\$74/\$H\$74*H77

EXPLANATION

Big 3 Allocation
Allocation based on Switching Investment
Allocation based on Circuit Investment
Allocation based on IOT Investment
Allocation based on C&W Investment
Allocation based on CKT, IOT, C&W Investment

Big 3 Allocation
Allocation based on Switching Investment
Allocation based on Circuit Investment
Allocation based on IOT Investment

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C&WF	N63	(\$H\$63-R63)*\$R\$252	Allocation based on C&W Investment
OPERATIONS	N64	(H64-R64)*R256	Allocation based on COE, IOT, C&W Investment
POWER	N65	+\$N\$64/\$H\$64*H65	Spread of total to parts based on Col H distribution.
NETWORK ADMIN	N66	+\$N\$64/\$H\$64*H66	Spread of total to parts based on Col H distribution.
TESTING	N67	+\$N\$64/\$H\$64*H67	Spread of total to parts based on Col H distribution.
PLANT OPRNS ADMIN	N68	+\$N\$64/\$H\$64*H68	Spread of total to parts based on Col H distribution.
ENGINEERING	N69	+\$N\$64/\$H\$64*H69	Spread of total to parts based on Col H distribution.
OTHER PROP, PLT, EQ	N71	(H71-R71)*R256	Allocation based on COE, IOT, C&W investment.
CUSTOMER OPERATIONS			
SOP - Local Offices	N86	+\$A:\$H\$568/\$A:\$H\$564*\$H\$86*R256/(\$R\$256+\$T\$256)	Allocation based on weighted contacts and investment.
BILLING (LEC REV) Insertion/Postage Inquiry Collecting	N96 N97 N98	(H96-T96-V96)/(\$R\$256+\$T\$256)*R256 +\$H\$97/\$A:\$H\$594*\$A:\$H\$595*R256/(\$R\$256+\$T\$256) +\$H\$98/\$A:\$H\$581*\$A:\$H\$582*R256/(\$R\$256+\$T\$256)	State PL expense split on investment. Allocation based on weighted contacts and investment. Allocation based on billed revenues and investment.
CORPORATE OPERATIONS	N102	(\$H\$102-\$J\$102-\$R\$102)/(\$H\$131-\$J\$131-\$R\$131)*N131	Blg 3 Allocation.

Line of Bu INTRASTATE PL - IX & EU LONG DISTANCE

	A3 SPRE	EADSHEET	
ITEM	CELLS	FORMULA	EXPLANATION
DEPRECIATION	P45		
SUPPORT	P48	(\$H\$48-\$R\$48)/(\$H\$57-\$R\$57)*P57	Big 3 Allocation
SWITCHING	P49	(H49-R49)*T241	Allocation Based on Switching Investment
CIRCUIT	P51	(H51-R51)*T245	Allocation based on Circuit Investment
IOT	P52	(H52-R52)*T249	Allocation based on IOT Investment
C&W	P53	(H53-R53)*T252	Allocation based on C&W Investment
OTHER	P54	(\$H\$54-\$Ŕ\$54)*@SUM(P53P48)/@SUM(\$H\$48\$H\$53)	Allocation based on CKT, IOT, C&W Investment
NETWORK			
SUPPORT	P57	(\$H\$57-\$R\$57)/(\$H\$131-\$R\$131-\$J\$131)*P131	Big 3 Allocation
COE - SWITCHING	P60	(\$H\$60-R60)/(\$H\$49-R49)*P49	Allocation based on Switching Investment
COE - CIRCUIT	P61	(\$H\$61-R61)/(\$H\$51-R51)*P51	Allocation based on Circuit Investment
IOT	P62	(H62-R62)*T249	Allocation based on IOT Investment
C&WF	P63	(\$H\$63-R63)*\$T\$252	Allocation based on C&W Investment
OPERATIONS	P64	(H64-R64)*T256	Allocation based on COE, IOT, C&W Investment
POWER	P65	+\$P\$64/\$H\$64*H65	Spread of total to parts based on Col H distribution
NETWORK ADMIN	P66	+\$P\$64/\$H\$64*H66	Spread of total to parts based on Col H distribution
TESTING	P67	+\$P\$64/\$H\$64*H67	Spread of total to parts based on Col H distribution
PLANT OPRNS ADMIN	P68	+\$P\$64/\$H\$64*H68	Spread of total to parts based on Col H distribution
ENGINEERING	P69	+\$P\$64/\$H\$64*H69	Spread of total to parts based on Col H distribution
OTHER PROP, PLT, EQ	P71	(H71-R71)*T256	Allocation based on COE, IOT, C&W investment.

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3	-

Allocation based on weighted contacts.

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CUSTOMER OPERATIONS SOP - IX Carrier Bureaus SOP - Local Offices	P85 P86	(\$H\$85-\$R\$85)/\$A:\$H\$607*A:H608 +\$A:\$H\$568/\$A:\$H\$564*\$H\$86*T256/(\$R\$256+\$T\$256)	Allocation based on weighted contacts. Allocation based on weighted contacts and investment.
BILLING (LEC REV) Insertion/Postage Inquiry Collecting CABS	P96 P97 P98 P99	(H96-T96-V96)/(\$R\$256+\$T\$256)*T256 +\$H\$97/\$A:\$H\$594*\$A:\$H\$595*T256/(\$R\$256+\$T\$256) +\$H\$98/\$A:\$H\$581*\$A:\$H\$582*T256/(\$R\$256+\$T\$256) (\$H\$99-\$R\$99)/(\$T\$256+\$P\$256)*T256	State PL expense split on investment. Allocation based on weighted contacts and investment. Allocation based on billed revenues and investment. State PL expense split on investment.
CORPORATE OPERATIONS	P102	(\$H\$102-\$J\$102-\$R\$102)/(\$H\$131-\$J\$131-\$R\$131)*P131	Big 3 Allocation
Line of Bu SUBSCRIBER LINE			
ITEM	A3 SPRI CELLS	EADSHEET	
DEPRECIATION SUPPORT CIRCUIT IOT C&W OTHER	T48 T51 T52 T53 T54	(\$H\$48-\$R\$48)/(\$H\$57-\$R\$57)*T57 (H51-R51)*N245 (H52-R52)*N249 (H53-R53)*N252 (\$H\$54-\$R\$54)*@SUM(T53T48)/@SUM(\$H\$48\$H\$53)	Big 3 Allocation Allocation based on Circuit Investment Allocation based on IOT Investment Allocation based on C&W investment Allocation based on CKT, IOT, C&W Investment
NETWORK SUPPORT CENTRAL OFFICE - Circuit INFORMATION O/T CABLE & WIRE OPERATIONS POWER NETWORK ADMIN TESTING PLANT OPRNS ADMIN ENGINEERING OTHER PROPERTY, PLAN CUSTOMER OPERATIONS	T57 T61 T62 T63 T64 T65 T66 T67 T68 T69 T71	(\$H\$57-\$R\$57)/(\$H\$131-\$R\$131-\$J\$131)*T131 (\$H\$61-R61)/(\$H\$51-R51)*T51 (H62-R62)*N249 (\$H\$63-R63)*\$N\$252 (H64-R64)*N256 +\$H65/\$H\$64*\$T\$64 +\$H66/\$H\$64*\$T\$64 +\$H66/\$H\$64*\$T\$64 +\$H68/\$H\$64*\$T\$64 +\$H68/\$H\$64*\$T\$64	Big 3 Allocation Allocation based on Circuit Investment Allocation based on IOT Investment Allocation based on C&W Investment Allocation based on COE, IOT, C&W Investment Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Spread of total to parts based on Col H distribution. Allocation based on COE, IOT, C&W investment.
SERVICES BUSINESS OFFICE			

+A:H565/A:H564*H86

SERVICE ORDER PROCESSING

T86

T96

T97

LOCAL OFFICES

FOR LEC REVENUE

INQUIRY

INSERTION/POSTAGE

BILLING

+H96/\$A:\$H\$663*\$A:\$H\$667

Allocation based on users. Allocation based on weighted contacts. +\$H\$97/\$A:\$H\$594*\$A:\$H\$600

T98 Allocation based on billed revenues. COLLECTING +\$H\$98/\$A:\$H\$581*\$A:\$H\$586 T102 (\$H\$102-\$J\$102-\$R\$102)/(\$H\$131-\$J\$131-\$R\$131)*T131 Big 3 Allocation **CORPORATE OPERATIONS**

Line of Bu MINUTE DRIVEN

		EADSHEET	
ITEM	CELLS	FORMULA	EXPLANATION
DEPRECIATION			
SUPPORT	V48	-\$R\$57)*V57	Big 3 Allocation
SWITCHING	V49	(H49-R49)*P241	Allocation based on Switching Investment
OPER SYST	V50	+H50-R50	Total less IS Special Access
CIRCUIT	V51	(H51-R51)*P245	Allocation based on Circuit Investment
IOT	V52	(H52-R52)*P249	Allocation based on IOT Investment
C&W	V53	(H53-R53)*P252	Allocation based on C&W investment
OTHER	V54	(\$H\$54-\$Ŕ\$54)*@SUM(V53V48)/@SUM(\$H\$48\$H\$53)	Allocation based on CKT, IOT, C&W Investment
NETWORK			
SUPPORT	V57	(\$H\$57-\$R\$57)/(\$H\$131-\$R\$131-\$J\$131)*V131	Big 3 Allocation
CENTRAL OFFICE	V58	@SUM(V59V61)	
OPERATOR SYSTEMS	V59	+H59-R59	Total less IS Special Access
SWITCHING	V60	(\$H\$60-R60)/(\$H\$49-R49)*V49	Allocation based on Switching Investment
CIRCUIT	V61	(\$H\$61-R61)/(\$H\$51-R51)*V51	Allocation based on Circuit Investment
INFORMATION O/T	V62	(H62-R62)*P249	Allocation based on IOT investment
CABLE & WIRE	V63	(\$H\$63-R63)*\$P\$252	Allocation based on C&W investment
OPERATIONS	V64	(H64-R64)*P256	Allocation based on COE, IOT, C&W Investment
POWER	V65	+\$H65/\$H\$64*\$V\$64	Spread of total to parts based on Col H distribution.
NETWORK ADMIN	V66	+\$H66/\$H\$64*\$V\$64	Spread of total to parts based on Col H distribution.
TESTING	V67	+\$H67/\$H\$64*\$V\$64	Spread of total to parts based on Col H distribution.
PLANT OPRNS ADMIN	V68	+\$H68/\$H\$64*\$V\$64	Spread of total to parts based on Col H distribution.
ENGINEERING	V69	+\$H69/\$H\$64*\$V\$64	Spread of total to parts based on Col H distribution.
OTHER PROPERTY, PLAN	V71	(H71-R71)*P256	Allocation based on COE, IOT, C&W investment.

CUSTOMER OPERATIONS

ACC5SI XIS:A5

SERVICES

BUSINESS OFFICE

SERVICE ORDER PROCESSING

IX CARRIER BUREA V85 +H85-@SUM(T85..J85)
LOCAL OFFICES V86 +H86-@SUM(T86..J86)

BILLING

FOR LEC REVENUE

CABS V99 +H99-@SUM(T99..P99)

CORPORATE OPERATION V102 (\$H\$102-\$J\$102-\$R\$102)/(\$H\$131-\$J\$131-\$R\$131)*V131

Allocation based on Big 3

Allocation based on users

Total less other lines of business

Line of Bu SUBSCRIBER LINE

A3 SPREADSHEET

ITEM CELLS FORMULA

EXPLANATION

TOTAL EXPENSES

ACCESS

DEPRECIATION & AMORTIZATION EQUAL ACCESS ALL OTHER

> SUPPORT SWITCHING OPER SYST CIRCUIT IOT C&W OTHER

NETWORK SUPPORT

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LEDONZ.
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CENTRAL OFFICE
                     OPERATOR SYSTEMS
                     SWITCHING
                     CIRCUIT
 INFORMATION O/T
 CABLE & WIRE
 OPERATIONS
                     POWER
                     NETWORK ADMIN
                     TESTING
                     PLANT OPRNS ADMIN
                     ENGINEERING
 EQUAL ACCESS
 OTHER PROPERTY, PLANT, EQPT.
CUSTOMER OPERATIONS
 MARKETING
                     PRODUCT MANAGEMENT
                     SALES
                     PRODUCT ADVERTISING
 SERVICES
                     OPERATOR
                      CALL COMPLETION
                      DIRECTORY ASSISTANCE
                     PUBLISHED DIRECTORY
                     BUSINESS OFFICE
                      SERVICE ORDER PROCESSING
                        IX CARRIER BUREAUS
                       LOCAL OFFICES
                      COIN COLLECTION/ADMIN
                     BILLING
                      FOR IX CARRIER REVENUE
                       MESSAGE PROCESSING
                       INSERTION/POSTAGE
                       INQUIRY
                       COLLECTING
                      FOR LEC REVENUE
                       MESSAGE PROCESSING
                       INSERTION/POSTAGE
                       INQUIRY
                       COLLECTING
                       CABS
                    OTHER
```

Line of Bu SUBSCRIBER LINE

ITEM

A3 SPREADSHEET

CELLS FORMULA

EXPLANATION

TOTAL EXPENSES

ACCESS

DEPRECIATION & AMORTIZATION **EQUAL ACCESS** ALL OTHER

SUPPORT **SWITCHING OPER SYST** CIRCUIT IOT C&W **OTHER**

NETWORK SUPPORT **CENTRAL OFFICE**

OPERATOR SYSTEMS

SWITCHING CIRCUIT

INFORMATION O/T **CABLE & WIRE OPERATIONS**

POWER

NETWORK ADMIN

TESTING

PLANT OPRNS ADMIN

ENGINEERING

EQUAL ACCESS

OTHER PROPERTY, PLANT, EQPT.

PRODUCT MANAGEMENT

SALES

PRODUCT ADVERTISING

SERVICES

OPERATOR

CALL COMPLETION

DIRECTORY ASSISTANCE

PUBLISHED DIRECTORY

BUSINESS OFFICE

SERVICE ORDER PROCESSING

IX CARRIER BUREAUS

LOCAL OFFICES

COIN COLLECTION/ADMIN

BILLING

FOR IX CARRIER REVENUE

MESSAGE PROCESSING

INSERTION/POSTAGE

INQUIRY

COLLECTING

FOR LEC REVENUE

COMPANY	SBFL95/	AC.U01		YEAR 1995	BILLING & COLLECTING		INTRASTATE PL	IX & EU	INTERSTATE SPECIAL	SUBSCRIBER	MINUTE	
	· -			TOTAL	ST+IS	DIRECTORY	EU LOCAL	LONG DIST	ACCESS	LINE	DRIVEN	UNASSIGNED
GROSS INVESTMENT												
GENERAL SUPPORT	T FACILITIES			1,264,439	30,033	50,505	33,683	2,578	24,047	717,608	247,737	158,247
COE				3,717,307			203,097	24,580	107,788	1,423,123	1,958,719	
Equal Access				9,621							9,621	
Operator systems				42,271			;				42,271	
Switching				1,546,555			0	0	0		1,546,555	
Circuit				2,118,860			203,097	24,580	107,788	1,423,123	360,272	
IOT				164,553			2,033		24	162,496		
CABLE & WIRE				4,879,773			213,849	8,934	82,598	4,474,224	100,170	
CAPITAL LEASES				4,323	103	173	115	9	83	2,453	847	541
Direct				0		į			0			
GSF				4,323	103	173	115	9	83	2,453	847	541
COE Switch				0	0	0	0	0	0	0	0	0
Op Sys				0	0	0	0	0	0	0	0	0
Circuit IOT				0	0	0	0	0	0	0	0	0
C&WF				0	0	0	0	0	0	0	0	0
Other				0	ő	ő	0	0	0	0	0	0
LEASEHOLD IMPROV	VEMENTS - GS	SF		14,179	337	566	378	29	270	8,047	2,778	1,774
TPIS less INTANGIBL				10,044,574	30,472	51,244	453,154	36,130	214,810	6,787,951	2,310,251	160,563
					,	- · · · · ·	,			-,,		, , , , , ,
INTANGIBLES				0	0	0	0	0	0	0	0	0
TELEPHONE PLANT	IN SERVICE			10,044,576	30,472	51,244	453,154	36,130	214,810	6,787,951	2,310,251	160,563
			trap	2			-	·	·			Ī
			trap	2								
OTHER PLANT		trap	0	33,915	103	173	1,530	122	730	22,916	7,799	542
PHFTU				25	0	0	1	0	1	17	6	0
TPUC Short				33,890	103	173	1,529	122	729	22,899	7,794	542
TPUC Long				0	0	0	0	0	0	0	0	0
Tel Plant Adj				0	٥	0	0	0	0	0	0	0
Inventories				69,419	o	0	3,025	126	1,561	63,290	1,417	0
TOTAL TELEPHONE	PROPERT	trap	1	10,147,910	30,575	51,417	457,709	36,379	217,101	6,874,157	2,319,467	161,105

COMPANY S	BFL95AC.U01		YEAR 1995 TOTAL	BILLING & COLLECTING ST + IS	DIRECTORY	INTRASTATE PL EU LOCAL	IX & EU LONG DIST	INTERSTATE SPECIAL ACCESS	SUBSCRIBER LINE	MINUTE DRIVEN	UNASSIGNED
RESERVES											
ACCUMULATED DEPRECIA	TIO trap	0	4,603,627 407,206	9,694 9,672	16,302 16,266	214,169 10,848	17,060 830	98,472 7,728	3,202,743 231,111	994,111 79,786	51,078 50,965
COE Switch Operator Systems Circuit			695,478 10,054	0	0	0	0	15,323 153	0	680,155 9,901	0
IOT C&WF			1,008,029 118,695 2,357,251	0	0	98,234 1,466 103,301	11,889 0 4,316	35,310 17 39,940	688,339 117,212 2,161,307	174,257 0 48,388	0
PHFTU Other			0 6,914	0 21	0	0 319	0 25	0	2,101,301 0 4,774	0 1,625	0 113
ACCUMULATED AMORTIZA	TIO trap	1	10,051	239	401	268	20	193	5,703	1,969	1,258
Cap Lease Lee Imp			2,623 7,428	62 176	105 297	70 198	5 15	51 142	1,488 4,215	514 1,455	328 930
Intang Other			0	0	0	0	0	0	0	0	0
DEFERRED FIT Net Current	trap	0	807,763 0	3,200 0	5,381 0	34,186 0	3,226 0	18,829	421,019 0	305,060 0	16,862 0
GSF COE Switch	" "	•	0	0	0	0	0	0	0	0	0
Operator Systems Circuit			0	0	0	0	0	0	0	0	o o
IOT C&WF			0	0	0	0	0	0	0	0	0
Other			0	0	0	0	0	0	0	0	°
Net Non-Current GSF	trap	a	807,763 150,527	3,200 3,575	5,381 6,013	34,186 4,010	3,226 307	18,829 2,859	421,019 85,431	305,060 29,493	16,862 18,839
COE Switch Operator Systems			262,404 (172)	0	0	0	0	5,767 (3)	0	256,637 (169)	0
Circuit IOT			242,066 (859)	0	0	23,594 (11)	2,855 0	8,442 0	165,323 (848)		0
C&WF Other			277,806 (124,009)	0 (375)	0 (631)	12,175 (5,582)	509 (445)	4,698 (2,934)	254,722 (83,608)	5,703 (28,456)	0 (1,978)
Calculated Reserves			5,421,441	13,132	22,084	248,622	20,307	117,494	3,629,465	1,301,141	69,197
CALCULATED NET INVESTME	TM		4,726,469	17,443	29,333	209,087	16,072	99,607	3,244,692	1,018,327	91,908
Reserve Adjustments		<u> </u>	68,375	163	274	3,086	252	2,532	45,056	16,152	859

COMPANY	SBFLS	95AC.U01		YEAR 1995 TOTAL	BILLING & COLLECTING ST + IS	DIRECTORY	INTRASTATE PL EU LOCAL	IX & EU LONG DIST	INTERSTATE SPECIAL ACCESS	SUBSCRIBER LINE	MINUTE DRIVEN	UNASSIGNED
'43-04 RESERVE	ES .	trap	0	5,489,816	13,295	22,359	251,709	20,559	120,026	3,674,521	1,317,293	70,056
ADJUSTED NET IN	VESTMENT			4,658,094	17,280	29,059	206,001	15,820	97,075	3,199,636	1,002,174	91,049
Other Adjustme	nts			1	5	9	101	8	(2,148)	1,471	527	28
'43-04 NET INVESTME	ENT	trap	0	4,658,095	17,285	29,068	206,101	15,828	94,927	3,201,107	1,002,701	91,077
FIT GROSS-UP DATA Fixed Charges Investment Tax Cred Interest Charged Cod ADDITIONAL REVENU RETURN AT FIT GROSS-UP	lit Amortization nstruction (AFi JE REQUIREN 11.25	UDC)	43-04 Ne	136,226 12,432 1,751 It Investment) 524,036 187,943	505 38 5 1,945 712	849 63 9 3,270 1,197	6,023 561 79 23,186 8,300	463 45 6 1,781 635	2,875 265 29 10,679 3,766	93,547 8,402 1,189 360,125 129,427	29,302 2,860 405 112,804 40,158	2,662 199 28 10,246 3,750
OTHER ITEMS OF INT State & Local Income Customer Deposits Interest and Related	e Taxes	Leases Only	?)	34,976 21,855 538	66 13	112 22	986 15	79 1	4 60 0	14,774 311	5,028 107	34,976 349 69

DOCUMENTATION

Gross investment Total amounts obtained directly from 43-04 and Sheet C.

Gross investment for COE, IOT, and C&WF assigned to Business Segments directly from 43-04 categories.

Gross investment for General Support Facilities (GSF) allocated based on Big 3 expenses.

Gross investment for Capital Leases and Leasehold improvements allocated based on related accounts.

Intangibles allocated per gross investment excluding intangibles.

Other Plant items allocated per TPIS.

Inventories allocated per C&WF.

Reserve items allocated per related investment.

Reserve and Other Adjustments, rows 98 and 104, produce closure to 43-04 data.

These allocations based on calculated reserves.

The "RETURN" component is now based upon an 11.25 % ROI; this can be changed in cell 'E117' by typing a new amount.

The FIT tax rate, now 34 %, can be changed in cell 'E118'.

The 'Gross-Up' formula recognizes revenue requirement reductions for Fixed Charges, investment Tax Credit Amortization, and Interest Charged Construction (AFUDC).

State and Local Income taxes, cell H122, are not allocated to the business segments.

Customer deposits are allocated per Telephone Plant in Service (TPIS).

interest and Related items, as reported in the 43-04, may pertain only to

capital leases, per the Separations Manual. If so, they would be allocated on Capital Leases, Line 23.

allocation traps	
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allocation

	TOTAL	BILLING	DIRECTORY	<u>PL - EU</u>	PL - IXC	SPEC ACC	SUBSCR	MINUTE	OTHER
Revenues									
Local	\$1,758,355					\$262,967	\$1,495,388		\$0
Toll	\$239,529							\$239,529	\$0
Switched Access	\$672,156							\$672,156	\$0
Private Line	\$241,727			\$64,341	\$85,137	\$92,249			\$0
Other	\$421,780	\$34,457	\$273,838						\$113,485
Total	\$3,333,547	\$34,457	\$273,838	\$64,341	\$85,137	\$355,216	\$1,495,388	\$911,685	\$113,485
Interconnection	\$10,146					\$0			\$10,146
Uncollectibles	\$47,906					\$351			\$47,555
Depreciation	\$709,896	\$0	\$3,626	\$35,297	\$3,247	\$16,483	\$451,763	\$67,840	\$131,640
Equal Access	\$787							\$787	\$ O
Gen Support	\$88,592		\$3,626	\$ 2,419	\$185	\$1,685	\$51,526	\$17,788	\$11,363
Switching	\$121,562			\$0	\$0	\$2,656			\$118,906
Oper Syst	\$6,109					\$9 3		\$ 6,016	\$0
Circuit	\$219,49 9			\$21,393	\$2,589	\$7,662	\$149,905	\$ 37, 949	\$0
ЮТ	\$ 15,1 <i>4</i> 6			\$170	\$0	\$2	\$ 13, 6 03	\$0	\$1,371
C&W	\$258,201			\$11,315	\$473	\$4,385	\$236,729	\$5,300	\$0
Other	\$0			\$0	\$0	\$0	\$0	\$ 0	\$0
Network	\$1,014,996	\$0	\$57,181	\$33,823	\$2,385	\$17,826	\$654,208	\$128,048	\$121,526
Support	\$171,038		\$7,001	\$4,669	\$357	\$3,262	\$99,473	\$34,340	\$21,936
CO - Operator Systems	\$3,239					\$95		\$3,144	\$0
CO - Switching	\$102,252			\$0	\$0	\$3,007			\$ 99,245
CO - Circuit	\$48,019			\$ 4,707	\$570	\$1,412	\$32,981	\$8,349	(\$0)
Info O/T	\$44,769			\$ 553	\$0	\$7	\$4 3,864	\$0	\$3 45
Cable & Wire	\$270,834			\$11,869	\$496	\$4,587	\$248,323	\$5,560	\$0
Oper - Power	\$10,733			\$ 514	\$4 1	\$233	\$7,432	\$2,513	(\$0)
Oper - Ntwk Admin	\$18,897			\$905	\$72	\$410	\$13,085	\$4,425	(\$0)
Oper - Testing	\$66,032			\$3,161	\$253	\$1,434	\$45,722	\$15,462	\$0
Oper - Plant Admin	\$77,233			\$3,697	\$296	\$1,678	\$53,477	\$18,085	\$0
Oper - Eng	\$77,499			\$ 3,710	\$297	\$1,683	\$53,662	\$18,147	\$0
Equal Access	\$ 0					\$0		\$0	\$0
Other	\$ 795			\$38	\$3	\$17	\$551	\$186	\$0
Call Completion	\$17,837	\$0	\$0	\$0	\$0	\$0	\$0	\$17,837	\$0
DA	\$55,640		A				\$55,640		\$0
Pub Dir	\$50,180		\$50,180						\$0

	TOTAL	BILLING	DIRECTORY	PL - EU	PL - IXC	SPEC ACC	SUBSCR	MINUTE	OTHER
Marketing, Sales & Adv	\$255,166	\$1,885	\$0	\$2,470	\$367	\$7,715	\$88,804	\$3,785	\$150,140
Product Management	\$31,577	7.1,000	4 5	42,175	400 .	\$802	400,001	40,700	\$30,774
Sales	\$70,232					\$1,785			\$68,447
Advertising	\$32,261					\$820			\$31,442
Order Proc - IXC	\$6,709				\$367	\$3,932	\$0	\$2,410	\$0
Order Proc - EU	\$92,649			\$2,470	\$0	\$0	\$88,804	\$1,375	\$0
Other Cust. Operations	\$21,738	\$1,885		,	•	\$376	VV	*****	\$19,477
Billing	\$157,228	\$27,954	\$ 0	\$1,842	\$168	\$1,670	\$69,447	\$49,405	\$6,743
IXC - Msg Proc	\$427	\$427							\$0
IXC - Postage	\$7,409	\$7,409							\$0
IXC - Inq.	\$2,755	\$2,755		\$0	\$0	\$0	\$0	\$0	\$0
IXC - Collection	\$17,363	\$17,363		\$0	\$0	\$0	\$0	\$0	\$0
CABS	\$1,484				\$20	\$227		\$1,237	\$0
EU - Msg Proc	\$1,825			•				\$1,825	\$0
EU - Postage	\$28,698			\$808	\$65		\$14,583	\$13,242	\$0
EU - Inq.	\$60,038			\$673	\$54	\$1,412	\$40,592	\$17,308	\$0
EU - Collection	\$30,486			\$360	\$29	\$31	\$14,272	\$15,793	\$0
Coin Collect	\$ 6,743								\$6,743
G&A	\$ 612,879	\$3,088	\$5,927	\$3,953	\$303	\$5,623	\$84,216	\$29,074	\$480,696
Executive	\$14,084								\$14,084
Finance	\$28,026								\$28,026
Regulatory	\$24,314								\$24,314
IMS	\$148,397	\$3,088	\$5,927	\$3,953	\$303	\$2,863	\$84,216	\$29,074	\$ 18, 9 74
Legal	\$13,970								\$13,970
R&D	\$7,688								\$7,688
Human Resources	\$40,576								\$40,576
Procurement	\$8,341								\$8,341
Other	\$140,726								\$140,726
Tax	\$186,757					\$2,760			\$183,997
Totals Costs	\$2,808,217	\$32,927	\$66,734	\$77,384	\$ 6,469	\$49,668	\$1,348,438	\$278,151	\$94 8,445
Net Investment	4,658,095	17,285	29,068	206,101	15,828	94,927	3,201,107	1,002,701	91,077
Return @ 11.25%	524,036	1,945	3,270	23,186	1,781	10,679	360,125	112,804	10,246
FIT Gross Up @ 35%	187,943	712	1,197	8,300	635	3,766	129,427	40,158	3,750
State & Lci Income Tax	34,976	0	0	0	0	0	0	0	34,976
Customer Deposits	21,855	66	112	986	79	460	14,774	5,028	349
Other Interest (7540)	26,491	80	135	1,196	95	558	17,908	6,095	424
Capital Lease portion	538	13	22	15	1	0	311	107	69
Net Other Interest	25,953	67	113	1,181	94	558	17,597	5,988	355
Gross Investment	20,000	O,	,,,,	1,101	5 1	000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,000	-
Gen'i Support Facilities	1,264,439	30,033	50,505	33,683	• 2,578	24,047	717,608	247,737	158,247
Total Tele Plant in Service	10,044,576	30,472	51,244	453,154	36,130	214,810	6,787,951	2,310,251	160,563

00101

1) 'Other' Into Subscriber Line and Minute

factors to spread g&a

Misc = 6.880%

Min = 18.866%

PL = 5.932%

Subscr = 68.322%

		- C4D301 - C0.	OLL N		
	TOTAL	MISC	<u>PL</u>	SUBSCR	MINUTE
Revenues					
Local	\$1,758,355	\$0	\$262,967	\$1,495,388	\$0
Toli	\$239,529	\$0	\$0	\$0	\$239,529
Switched Access	\$672,156	\$0	\$0	\$0	\$672,156
Private Line	\$241,727	\$0	\$241,727	\$0	\$0
Other	\$421,780	\$421,780	\$0	\$0	\$0
Total	\$3,333,547	\$421,780	\$504,694	\$1,495,388	\$911,685
Interconnection	\$10,146	\$0	\$0	\$0	\$10,146
Uncollectibles	\$47,906	\$0	\$351	\$41,943	5,612
Depreciation	\$709,896	\$5,069	\$56,108	\$484,302	\$164,417
Equal Access	\$ 787	\$0	\$0	\$0	\$787
Gen Support	\$88,592	\$3,698	\$5,370	\$60,403	\$19,121
Switching	\$121,562	\$0	\$2,656	\$23,662	\$95,244
Oper Syst	\$6,109	\$0	\$93	\$0	\$6,016
Circuit	\$219,499	\$0	\$31,644	\$149,905	\$37,949
IOT	\$ 15,1 <i>4</i> 6	\$1,371	\$172	\$13,603	\$0
C&W	\$258,201	\$0	\$16,172	\$236,729	\$5,300
Other	\$0	\$0	\$0	\$0	\$0
Network	\$1,014,996	\$58,930	\$55,360	\$690,019	\$210,686
Support	\$171,038	\$8,405	\$9,615	\$115,534	\$37,484
CO - Operator Systems	\$3,239	\$0	\$95	\$0	\$3,144
CO - Switching	\$102,252	\$0	\$3,007	\$19,750	\$79,495
CO - Circuit	\$48,019	(\$0)	\$6,688	\$32,981	\$8,349
info O/T	\$44,769	\$345	\$560	\$43,864	\$0
Cable & Wire	\$270,834	\$0	\$16,952	\$248,323	\$5,560
Oper - Power	\$10,733	(\$0)	\$788	\$7,432	\$2,513
Oper - Ntwk Admin	\$18,897	(\$0)	\$1,388	\$13,085	\$4,425
Oper - Testing	\$66,032	\$0	\$4,848	\$45,722	\$15,462
Oper - Plant Admin	\$77,233	\$0	\$5,67 1	\$53,477	\$18,085
Oper - Eng	\$77,499	\$0	\$5,690	\$53,662	\$18,147
Equal Access	\$0	\$0	\$0	\$0	\$0
Other	\$795	\$0	\$58	\$551	\$186
Call Completion	\$17,837	\$0	\$0	\$0	\$17,837
DA	\$55,640	\$0	\$0	\$5 5,640	\$0
Pub Dir	\$50,180	\$50,180	\$0	\$0	\$0

SBFL95AC.U01

	TOTAL	MISC	<u>PL</u>	SUBSCR	MINUTE
Marketing, Sales & Adv	\$255,166	\$4,579	\$25,636	\$215,754	\$9,196
Product Management	\$31,577	\$552	\$3,894	\$26,021	\$1,109
Sales	\$70,232	\$1,228	\$8,662	\$57,875	\$2,467
Advertising	\$32,261	\$564	\$3,979	\$26,585	\$1,133
Order Proc - IXC	\$6,709	\$0	\$4,299	\$0	\$2,410
Order Proc - EU	\$92,649	\$0	\$2,470	\$88,804	\$1,375
Other Cust. Ops.	\$21,738	\$2,234	\$2,333	\$16,469	\$702
Billing	\$157,228	\$34,697	\$3,679	\$69,447	\$49,405
IXC - Msg Proc	\$427	\$427	\$0	\$0	\$0
IXC - Postage	\$7,409	\$7,409	\$0	\$0	\$0
IXC - Inq.	\$2,755	\$2,755	\$0	\$0	\$0
IXC - Collection	\$17,363	\$17,363	\$0	\$0	\$0
CABS	\$1,484	\$0	\$247	\$0	\$1,237
EU - Mag Proc	\$1,825	\$0	\$0	\$0	\$1,825
EU - Postage	\$28,698	\$0	\$873	\$14,583	\$13,242
EU - Inq.	\$60,038	\$0	\$2,139	\$40,592	\$17,308
EU - Collection	\$30,486	\$0	\$420	\$14,272	\$15,793
Coin Collect	\$6,743	\$6,743			•
G&A	\$ 612,879	\$42,088	\$38,394	\$412,637	\$119,760
Executive	\$14,084	\$969	\$835	\$9,622	\$2,657
Finance	\$28,026	\$1,928	\$1,663	\$19,148	\$5,287
Regulatory	\$24,314	\$1,673	\$1,442	\$16,612	\$4,587
IMS	\$148,397	\$10,321	\$8,244	\$97,180	\$32,653
Legal	\$13,970	\$961	\$829	\$9,545	\$2,636
R & D	\$7,688	\$ 529	\$456	\$5,252	\$1,450
Human Resources	\$40,576	\$2,792	\$2,407	\$27,722	\$7,655
Procurement	\$8,341	\$574	\$495	\$5,699	\$1,574
Other	\$140,726	\$9,682	\$8,348	\$96,147	\$26,549
Тах	\$186,757	\$12,659	\$13,675	\$125,710	\$34,712
Totals Costs	\$2,808,217	\$145,363	\$179,529	\$1,914,103	\$569,222
Net investment	4,658,094	47,277	323,175	3,264,944	1,022,698
Return @ 11.25%	524,036	5,319	36,357	367,306	115,053
FIT Gross Up @ 35%	187,943	1,947	12,958	132,062	40,976
State & Lcl Income Tax	•				
Customer Deposits	21,855	181	1,550	15,014	5,110
Other Interest (7540)	26,491	219	1,878	18,199	6,194
Capital Lease portion					
Net Other Interest	25,953	183	1,858	17,841	6,071
Gen'l Support Facilities	1,264,439	92,059	68,936	820,267	283,177
Total Tele Plant in Servic	10,044,576	83,044	715,532	6,898,220	2,347,780

G&A Factors Access= 25.1% IO= 74.9%

SR (subscr) = 8.12% SR (IO) = 63.97%

Trunking Ratio = 45.54%

SR (access) = 27.91%

	TOTAL	MISC	PL	SUBSCR	ACCESS	<u>10</u>
Revenues						
Local	\$1,758,355	\$0	\$262,967	\$1,495,388	\$0	
Toll	\$239,529	\$0	\$0	\$0		\$239,529
Switched Access	\$672,156	\$0	\$0	\$0	\$672,156	
Private Line	\$241,727	\$0	\$241,727	\$0	\$0	
Other	\$421,780	\$421,780	\$0	\$0	\$0	
Total	\$3,333,547	\$421,780	\$504,694	\$1,495,388	\$ 672,156	\$239,529
Interconnection	\$10,146	\$0	\$0			\$10,146
Uncollectibles	\$47,906	\$0	\$351	\$41,943		\$5,612
Depreciation	\$709,896	\$5,069	\$56,108	\$492,040	\$55,770	\$100,910
Equal Access	\$787	\$0	\$0	\$0	\$787	\$0
Gen Support	\$88,592	\$3,698	\$5,370	\$60,403	\$8,708	\$10,413
Switching	\$121,562	\$0	\$2,656	\$31,400	\$26,579	\$60,927
Oper Syst	\$6,109	\$0	\$93	\$ 0		\$6,016
Circuit	\$219,499	\$0	\$ 31,644	\$149,905	\$17,282	\$20,667
IOT	\$15,146	\$1,371	\$172	\$13,603	\$0	\$0
C&W	\$258,201	\$0	\$16,172	\$236,729	\$2,414	\$2,886
Other	\$0	\$0	\$0	\$ 0	\$0	\$0
Network	\$1,014,996	\$58,930	\$55,360	\$696,478	\$58,419	\$145,809
Support	\$171,038	\$8,405	\$9,615	\$115,534	\$11, 6 28	\$25,856
CO - Operator Systems	\$3,239	\$0	\$ 95	\$0		\$3,144
CO - Switching	\$102,252	\$0	\$3,007	\$26,208	\$22,184	\$50,853
CO - Circuit	\$48,019	(\$0)	\$6,688	\$32,981	\$3,802	\$4,547
Info O/T	\$44,769	\$345	\$560	\$43,864	\$0	\$0
Cable & Wire	\$270,834	\$0	\$16,952	\$248,323	\$2,532	\$3,028
Oper - Power	\$10,733	(\$0)	\$788	\$7,432	\$780	\$1,734
Oper - Ntwk Admin	\$18,897	(\$0)	\$1,388	\$13,085	\$1,373	\$3,052
Oper - Testing	\$66,032	\$0	\$4,848	\$45,722	\$4,796	\$10,665
Oper - Plant Admin	\$77,233	\$0	\$5,671	\$53,477	\$5,610	\$12,475
Oper - Eng	\$77,499	\$0	\$5,690	\$53,662	\$5,629	\$12,517
Equal Access	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$795	\$0	\$58	\$551	\$85	\$101
Call Completion	\$17,837	\$0	\$0	\$0		\$17,837
DA	\$55,640	\$0	\$0	\$55,640	\$0	\$0
Pub Dir	\$50,180	\$50,180	\$0	\$0	\$0	\$0

))			
ACC5SL	£S :B3		TOTAL	MISC	/ <u>РL</u>	SUBSCR	ACCESS	<u>IQ</u>
		Marketing, Sales & Adv	\$255,166	\$4,579	\$25,636	\$215,754	\$6,378	\$2,818
		Product Management	\$31,577	\$552	\$3,894	\$26,021	\$769	\$340
		Sales	\$70,232	\$1,228	\$8,662	\$57,875	\$1,711	\$756
		Advertising	\$32,261	\$ 564	\$3,979	\$26,585	\$786	\$347
		Order Proc - IXC	\$6,709	\$0	\$4,299	\$0	\$2,410	
		Order Proc - EU	\$92,649	\$0	\$2,470	\$88,804		\$1,375
		Other Cust, Ops.	\$21,738	\$2,234	\$2,333	\$16,469	\$702	\$0
		Billing	\$157,228	\$34,697	\$3,679	\$69,447	\$1,237	\$48,168
		IXC - Msg Proc	\$427	\$427	\$0	\$0		
		IXC - Postage	\$7,409	\$7,409	\$0	\$0		
		IXC - Inq.	\$2,755	\$2,755	\$0	\$0		
		IXC - Collection	\$17,363	\$17,363	\$0	\$0		
		CABS	\$1,484	\$0	\$247	\$0	\$1,237	
		EU - Msg Proc	\$1,825	\$0	\$0	\$0		\$1,825
		EU - Postage	\$28,698	\$0	\$873	\$14,583		\$13,242
		EU - Inq.	\$60,038	\$0	\$2,139	\$40,592		\$17,308
		EU - Collection	\$30,486	\$0	\$420	\$14,272		\$15,793
		Coin Collect	\$6,743	\$6,743	\$0	\$0		\$0
		G&A	\$ 612,879	\$42,088	\$38,394	\$412,637	\$30,089	\$89,671
		Executive	\$14,084	\$969	\$835	\$9,622	\$668	\$1,989
		Finance	\$28,026	\$1,928	\$1,663	\$19,148	\$1,328	\$3,959
		Regulatory	\$24,314	\$1,673	\$1,442	\$16,612	\$1,152	\$3,435
		IMS	\$148,397	\$10,321	\$8,244	\$97,180	\$8,204	\$24,449
		Legal	\$13,970	\$961	\$829	\$9,545	\$662	\$1,973
		R&D	\$7,688	\$529	\$456	\$5,252	\$364	\$1,086
		Human Resources	\$40,576	\$2,792	\$2,407	\$27,722	\$1,923	\$5,732
		Procurement	\$8,341	\$574	\$495	\$5,699	\$395	\$1,178
		Other	\$140,726	\$9,682	\$8,348	\$96,147	\$6,670	\$19,879
		Tax	\$186,757	\$12,659	\$13,675	\$125,710	\$8,721	\$25,991
		Totals Costs	2,808,217	145,363	179,529	1,928,299	151,893	403,134
		Net Investment	\$4,658,094	\$47,277	\$323,175	\$3,264,944	\$346,895	\$675,802
		Return @ 11.25%	\$524,036	\$5,319	\$36,357	\$367,306	\$39,026	\$76,028
		FIT Gross Up @ 35%	\$187,943	\$1,947	\$12,958	\$132,062	\$13,899	\$27,077
		State & Lcl Income Tax	\$0	\$0	\$0	\$0	\$0	\$0
		Customer Deposits	\$21,855	\$181	\$1,550	\$15,014	\$1,733	\$3,377
		Other Interest (7540)	\$26,491	\$219	\$1,878	\$18,199	\$2,101	\$4,093
		Capital Lease portion	\$0	\$0	\$0	\$0	\$0	\$0
		Net Other Interest	\$25,953	\$183	\$1,858	\$17,841	\$2,059	\$4,011
		Gen'l Support Facilities	\$1,264,439	\$92,059	\$68,936	\$820,267	\$96,053	\$187,125
		Total Tele Plant in Service	\$10,044,576	\$83,044	\$715,532	\$6,898,220	\$796,358	\$1,551,422

3) IO into Local I/O and Toll

a) Local I/O and Toll Ratio's Switching= 7.208% Trunking= 8.060% G&A Ratio's Loc i/O= 62.8% Toll= 37.2% SBFL95AC.U01

Revenues	TOTAL	MISC	<u>PL</u>	SUBSCR	<u>ACCESS</u>	LOCAL IO	TOLL
Local	\$1,758,355	\$0	\$262,967	\$1,495,388	\$0	\$0	
Toll	\$239,529	\$0 \$0	\$202,507	\$1,495,566	\$0	40	\$239,529
Switched Access	\$672,156	\$0	\$ 0	\$0	\$672,156	\$0	\$ 200,028
Private Line	\$241,727	\$0 \$0	\$241,727	\$0 \$0	\$0	\$0 \$0	
Other	\$421,780	\$421,780	\$0	\$0	\$0	\$ 0	
Total	\$3,333,547	\$421,780	\$504,694	\$1,495,388	\$672,156	\$0	\$239,52
Interconnection	\$10,146	\$0	\$0	\$0	\$0		\$10,146
Uncollectibles	£47.000	\$0	\$ 351	\$41,943	\$0		\$ 5.612
OUCOHECTIONS	\$47,906	\$ U	\$33 1	34 1,843	φu		\$5,017
Depreciation	\$709,896	\$5,069	\$56,108	\$492,040	\$55,770	\$90,171	\$10,739
Equal Access	\$ 787	\$ 0	\$0	\$0	\$787		\$0
Gen Support	\$88,592	\$3,698	\$ 5,370	\$60,403	\$8,708	\$9,574	\$83
Switching	\$121,562	\$0	\$2,656	\$31,400	\$26,579	\$56,535	\$4,39
Oper Syst	\$6,109	\$0	\$93	\$0	\$0	\$2,406	\$3,610
Circuit	\$219,499	\$ 0	\$31,644	\$149,905	\$17,282	\$19,001	\$1,66
IOT	\$15,146	\$1,371	\$172	\$13,603	\$0	\$0	\$1
C&W	\$258,201	\$0	\$16,172	\$236,729	\$2,414	\$2,854	\$23
Other	\$0	\$0	\$0	\$0	\$0	\$0	\$6
Network	\$1,014,996	\$58,930	\$55,360	\$696,478	\$58,419	\$123,593	\$22,210
Support	\$171,038	\$8,405	\$9,615	\$115,534	\$11,628	\$23,772	\$2,08
CO - Operator Systems	\$3,239	\$0	\$95	\$0	\$0	\$1,257	\$1,88
CO - Switching	\$102,252	\$0	\$3,007	\$26,208	\$22,184	\$47,187	\$3,66
CO - Circuit	\$48,019	(\$0)	\$6,688	\$32,981	\$3,802	\$4,181	\$36
Info O/T	\$44,769	\$345	\$560	\$43,864	\$0	\$0	\$
Cable & Wire	\$270,834	\$0	\$16,952	\$248,323	\$2,532	\$2,784	\$24
Oper - Power	\$10,733	(\$0)	\$788	\$7,432	\$780	\$1,594	\$14
Oper - Ntwk Admin	\$18,897	(\$0)	\$1,388	\$13,085	\$1,373	\$2,806	\$24
Oper - Testing	\$66,032	\$0	\$ 4,848	\$45,722	\$4,796	\$9,806	\$86
Oper - Plant Admin	\$77,233	\$0	\$ 5,671	\$53,477	\$5,610	\$11,469	\$1,00
Oper - Eng	\$77,499	\$0	\$5,690	\$53,662	\$5,629	\$11,509	\$1,00
Equal Access	\$0	\$0	\$0	\$0	\$0	\$0	\$(
Other	\$795	\$0	\$58	\$551	\$85	\$93	\$
Call Completion	\$17,837	\$0	\$0	\$0	\$0	\$7,135	\$10,70
DA	\$55,640	\$0	\$0	\$55,640	\$0	\$0	\$0
Pub Dir	\$50,180	\$50,180	\$0 •	\$0	\$0	\$0	\$0

	TOTAL	MISC	<u>PL</u>	SUBSCR	ACCESS	LOCALIO	TOLL
Marketing, Sales & Adv	\$255,166	\$4,579	\$25,636	\$215,754	\$6,378	\$ 0	\$2,818
Product Management	\$31,577	\$552	\$3,894	\$26,021	\$769	\$0 \$0	\$340 \$756
Sales	\$70,232	\$1,228	\$8,662	\$57,875	\$1,711	\$0	\$756
Advertising	\$32,261	\$564	\$3,979	\$26,585	\$786	\$0 *0	\$347 *0
Order Proc - IXC	\$6,709	\$0	\$4,299	\$0	\$2,410	\$ 0	\$0
Order Proc - EU	\$92,649	\$0	\$2,470	\$88,804	\$0	\$0 *0	\$1,375 \$0
Other Cust. Ops.	\$21,738	\$2,234	\$2,333	\$16,469	\$702	\$0	\$ 0
Billing	\$157,228	\$34,697	\$3,679	\$69,447	\$1,237	\$0	\$48,168
IXC - Msg Proc	\$427	\$427	\$0	\$0	\$0	\$0	\$0
IXC - Postage	\$7,409	\$7,409	\$0	\$0	\$0	\$0	\$0
IXC - inq.	\$2,755	\$2,755	\$0	\$0	\$0	\$0	\$0
IXC - Collection	\$ 17, 3 63	\$17,363	\$0	\$0	\$0	\$0	\$0
CABS	\$1,484	\$0	\$247	\$0	\$1,237	\$0	\$0
EU - Msg Proc	\$1,825	\$0	\$0	\$0	\$0	\$0	\$1,825
EU - Postage	\$28,698	\$0	\$873	\$14,583	\$0	\$0	\$13,242
EU - Inq.	\$60,038	\$0	\$2,139	\$40,592	\$0	\$0	\$17,308
EU - Collection	\$30,486	\$0	\$420	\$14,272	\$0	\$0	\$ 15,793
Coin Collect	\$6,743	\$6,743	\$0	\$0	\$0	\$0	\$0
G&A	\$612,879	\$42,088	\$38,394	\$412,637	\$30,089	\$56,316	\$33,355
Executive	\$14,084	\$969	\$835	\$9,622	\$668	\$1,249	\$740
Finance	\$28,026	\$1,928	\$1,663	\$19,148	\$1,328	\$2,486	\$1,473
Regulatory	\$24,314	\$1,673	\$1,442	\$16,612	\$1,152	\$2,157	\$1,278
IMS	\$148,397	\$10,321	\$8,244	\$97,180	\$8,204	\$15,355	\$9,094
Legal	\$13,970	\$961	\$829	\$9,545	\$662	\$1,239	\$734
R & D	\$7,688	\$529	\$456	\$5,252	\$364	\$682	\$404
Human Resources	\$40,576	\$2,792	\$2,407	\$27,722	\$1,923	\$3,600	\$2,132
Procurement	\$8,341	\$574	\$495	\$5,699	\$395	\$740	\$438
Other	\$140,726	\$9,682	\$8,348	\$96,147	\$6,670	\$12,484	\$7,394
Tax	\$186,757	\$12,659	\$13,675	\$125,710	\$8,721	\$16,323	\$9,668
Totals Costs	\$2,808,217	\$145,363	\$179,529	\$1,928,299	\$151,893	\$270,080	\$133,054
Net Investment	\$4,658,094	\$47,277	\$323,175	\$3,264,944	\$346,895	603,882	\$71,921
Return @ 11.25%	\$524,036	\$5,319	\$36,357	\$367,306	\$39,026	67,937	\$8,091
FIT Gross Up @ 35%	\$187,943	\$1,947	\$12,958	\$132,062	\$13,899	24,195	\$2,882
State & Lol Income Tax	\$0	\$0	\$0	\$0	\$0	0	\$0
Customer Deposits	\$21,855	\$181	\$1,550	\$15,014	\$1,733	3,017	\$359
Other Interest (7540)	\$26,491	\$219	\$1,878	\$18,199	\$2,101	3,657	\$436
Capital Lease portion	\$0	\$0	\$0	\$0	\$0	0	\$0
Net Other Interest	\$25,953	\$183	\$1,858	\$17,841	\$2,059	3,585	\$427
	44 004 400	***	800 025	\$820,267	\$96,053	167,210	\$19,914
Gen'i Support Facilities	\$1,264,439	\$92,059	\$68,936	302 U.201	\$50,000	101,210	410,017

	Misc	PL [Subscr Line	Local IO	Total Local	Access	Toli	Total
	BU	BU	BU	BU	BU	BU	BU	
Revenues	\$421,780	\$504,694	\$1,336,652	\$158,736	\$1,495,388	\$672,156	\$239,529	\$3,333,547
Interconnection	\$0	\$0	\$0	\$0	\$0	\$0	\$10,146	\$10,146
Uncollectibles	\$0	\$351	\$41,943	\$0	\$41,943	\$0	\$5,612	\$47,906
Depreciation	\$5,069	\$56,108	\$492,040	\$90,171	\$582,211	\$55,770	\$10,739	\$709,896
Equal Access	\$0	\$0	\$0	\$0	\$0	\$787	\$0	\$787
Gen Support	\$3,698	\$ 5,370	\$60,403	\$9,574	\$69,977	\$8,708	\$839	\$88,592
Switching	\$0	\$2,656	\$31,400	\$56,535	\$87,935	\$26,579	\$4,392	\$121,562
Oper Syst	\$0	\$93	\$0	\$2,406	\$2,406	\$0	\$3,610	\$6,109
Circuit	\$0	\$31,644	\$149,905	\$19,001	\$168,907	\$17,282	\$1,666	\$219,499
IOT	\$1,371	\$172	\$13,603	\$0	\$13,603	\$0	\$0	\$15,146
C&W	\$0	\$16,172	\$236,729	\$2,654	\$239,382	\$2,414	\$233	\$258,201
Other	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Network	\$58,930	\$55,360	\$696,478	\$123,593	\$820,070	\$58,419	\$22,216	\$1,014,996
Support	\$8,405	\$9,615	\$115,534	\$23,772	\$139,306	\$11,628	\$2,084	\$171,038
CO - Operator Systems	\$0	\$95	\$0	\$1,257	\$1,257	\$0	\$1,886	\$3,239
CO - Switching	\$0	\$3,007	\$26,208	\$47,187	\$73,395	\$22,184	\$3,658	\$102,252
CO - Circuit	(\$0)	\$6,688	\$32,981	\$4,181	\$37,161	\$3,802	\$366	\$48,019
Info O/T	\$345	\$560	\$43,864	\$0	\$43,864	\$0	\$0	\$44,769
Cable & Wire	\$0	\$16,952	\$248,323	\$2,784	\$251,107	\$2,532	\$244	\$270,834
Oper - Power	(\$0)	\$788	\$7,432	\$1,594	\$9,026	\$780	\$140	\$10,733
Oper - Ntwk Admin	(\$0)	\$1,388	\$13,085	\$2,806	\$15,891	\$1,373	\$246	\$18,897
Oper - Testing	\$0	\$4,848	\$45,722	\$9,806	\$55,528	\$4,796	\$860	\$66,032
Oper - Plant Admin	\$0	\$5,671	\$53,477	\$11,469	\$64,946	\$5,610	\$1,005	\$77,233
Oper - Eng	\$0	\$5,690	\$53,662	\$11,509	\$65,170	\$5,629	\$1,009	\$77,499
Equal Access	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Other	\$0	\$58	\$551	\$93	\$644	\$85	\$8	\$795
Call Completion	\$0	\$0	\$0	\$7,135	\$7,135	\$0	\$10,702	\$17,837
DA	\$0	\$0	\$55,640	\$0	\$55,640	\$0	\$0	\$55,640
Pub Dir	\$50,180	\$0	\$0	\$0	\$0	\$0	\$0	\$50,180
Marketing, Sales & Adv	\$4,579	\$25,636	\$215,754	\$ 0	\$215,754	\$6,378	\$2,818	\$255,166
Product Management	\$5 52	\$3,894	\$26,021	\$0	\$26,021	\$769	\$340	\$31,577
Sales	\$1,228	\$8,662	\$57,875	\$0	\$57,875	\$1,711	\$756	\$70,232
Advertising	\$564	\$3,979	\$26,585	\$0	\$26,585	\$786	\$347	\$32,261
Order Proc - IXC	\$0	\$4,299	\$0	\$0	\$0	\$2,410	\$0	\$6,709
Order Proc - EU	\$0 \$0	\$2,470	\$88,804	\$0	\$88,804	\$0	\$1,375	\$92,649
Other Cust, Operations	\$2,234	\$2,333	\$16,469	\$0	\$16,469	\$702	\$0	\$21,738
Oulei Cust. Operations	42,204	42,000	\$10 ₁ 103	***	#10 ₁ -100	4102	40	421,700

1995 REGULATED BELLSOUTH TELECOMMUNICATIONS - Florida Financials (\$000's)

	Misc	PL	Subscr Line	Local IO	Total Local	Access	Toll	Total
_	BU	BU	BU	BU	BU	BU	BU	
Billing	\$34,697	\$3,679	\$69,447	\$0	\$69,447	\$1,237	\$48,168	\$157,228
IXC - Msg Proc	\$427	\$0	\$0	\$0 [\$0	\$0	\$0	\$427
IXC - Postage	\$7,409	\$0	\$0	\$0	\$0	\$0	\$0	\$7,409
IXC - Inq.	\$2,755	\$0	\$0	\$0	\$0	\$0	\$0	\$2,755
IXC - Collection	\$17,363	\$0	\$0	\$0	\$0	\$0	\$0	\$17,363
CABS	\$0	\$247	\$0	\$0	\$0	\$1,237	\$0	\$1,484
EU - Msg Proc	\$0	\$0	\$0	\$0	\$0	\$0	\$1,825	\$1,825
EU - Postage	\$0	\$873	\$14,583	\$0	\$14,583	\$0	\$13,242	\$28,698
EU - Inq.	\$0	\$2,139	\$40,592	\$0	\$40,592	\$0	\$17,308	\$60,038
EU - Collection	\$0	\$420	\$14,272	\$0	\$14,272	\$0	\$15,793	\$30,486
Coin Collect	\$6,743	\$0	\$0	\$0	\$0	\$0	\$0	\$ 6,743
G&A	\$42,088	\$38,394	\$412,637	\$56,316	\$468,953	\$30,089	\$33,355	\$612,879
Executive	\$969	\$835	\$9,622	\$1,249	\$10,872	\$668	\$740	\$14,084
Finance	\$1,928	\$1,663	\$19,148	\$2,486	\$21,634	\$1,328	\$1,473	\$28,026
Regulatory	\$1,673	\$1,442	\$16,612	\$2,157	\$18,769	\$1,152	\$1,278	\$24,314
IMS	\$10,321	\$8,244	\$97,180	\$15,355	\$112,534	\$8,204	\$9,094	\$148,397
Legal	\$961	\$829	\$9,545	\$1,239	\$10,784	\$662	\$734	\$13,970
R&D	\$529	\$456	\$5,252	\$682	\$5,934	\$364	\$404	\$7,688
Human Resources	\$2,792	\$2,407	\$27,722	\$3,600	\$31,322	\$1,923	\$2,132	\$40,576
Procurement	\$574	\$495	\$5,699	\$740	\$6,439	\$395	\$438	\$8,341
Other	\$9,682	\$8,348	\$96,147	\$12,484	\$108,631	\$6,670	\$7,394	\$140,726
Tax	\$12,659	\$13,675	\$125,710	\$16,323	\$142,033	\$8,721	\$9,668	\$186,757
Totals Expenses	\$145,363	\$179,529	\$1,928,299	\$270,080	\$2,198,378	\$151,893	\$133,054	\$2,808,217
Net operating Revenues	\$276,417	\$325,165	(\$591,647)	(\$111,343)	(\$702,990)	\$520,264	\$106,475	\$525,330
ROS	65.5%	64.4%	-44.3%	-70.1%	-47.0%	77.4%	44.5%	15.8%
Net Investment	\$47,277	\$323,175	\$3,264,944	\$603,882	\$3,868,826	\$346,895	\$71,921	\$4,658,094
Return @ 11.25%	\$ 5,319	\$36,357	\$367,306	\$67,937	\$435,243	\$39,026	\$8,091	\$524,036
FIT Gross Up @ 35%	\$1,947	\$12,958	\$132,062	\$24,195	\$156,257	\$13,899	\$2,882	\$187,943
State & Lcl Income Tax	\$0	\$0	\$0	\$0 [\$0	\$0	\$0	\$0
Customer Deposits	\$181	\$1,550	\$15,014	\$3,017	\$18,032	\$1,733	\$359	\$21,855
Other Interest (7540)	\$219	\$1,878	\$18,199	\$3,657	\$21,857	\$2,101	\$436	\$26,491
Capital Lease portion	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Net Other Interest	\$183	\$1,858	\$17,841	\$3,585	\$21,426	\$2,059	\$427	\$25,953
Gen'i Support Facilities	\$92,059	\$68,936	\$820,267	\$167,210	\$987,477	\$96,053	\$19,914	\$1,264,439
Total Tele Plant In Service	\$83,044	\$715,532	\$6,898,220	\$1,386,315	\$8,284,534	\$796,358	\$165,107	\$10,044,576
% Gen'i Supp/Total TPIS	110.9%	9.6%	11.9%	12.1%	11.9%	12.1%	12.1%	12.6%

1995 REGULATED BELLSOUTH TELECOMMUNICATIONS - Florida Financials 700110 Baseline version as a percent of revenues **Total Local Business** (\$000's)

	Total Local BU	Avoided Retail Cost Factor	Avoided Retail Amount	Footnotes to computations	Total Local \$per Ln/12	Avoided Retail \$per Ln/12
Revenues	\$1,495,388	41.7%	\$624,305	discount is 41.7 % of revenue	\$22.84	\$9.54
Interconnection	\$0					
Uncollectibles	\$41,943	100.0%	\$41,943	no uncollectibles with AT&T	\$0.64	\$0.64
Depreciation	\$582,211		\$21,634		\$8.89	\$0.33
Equal Access	\$0				\$0.00	\$0.00
Gen Support	\$69,977	27.5%	\$19,227	directs / total - indirects	\$1.07	\$0.29
Switching	\$87,935				\$1.34	\$0.00
Oper Syst	\$2,406	100.0%	\$2,406	AT&T will use its own Ops.	\$0.04	\$0.04
Circuit	\$168,907				\$2.58	\$0.00
IOT	\$13,603				\$0.21	\$0.00
C&W	\$239,382		· · · · · · · · · · · · · · · · · · ·		\$3.66	\$0.00
Other	\$0				\$0.00	\$0.00
Network	\$820,070		\$126,403		\$12.53	\$1.93
Support	\$139,306	27.5%	\$38,276	directs / total - indirects	\$2.13	\$0,58
CO - Operator Systems	\$1,257	100.0%	\$1,257	AT&T will use its own Ops.	\$0.02	\$0.02
O - Switching	\$73,395		• •	•	\$1.12	\$0.00
JO - Circuit	\$37,161				\$0,57	\$0.00
Info O/T	\$43,864				\$0.67	\$0.00
Cable & Wire	\$251,107				\$3.84	\$0.00
Oper - Power	\$9,026				\$0.14	\$0.00
Oper - Ntwk Admin	\$15,891				\$0.24	\$0.00
Oper - Testing	\$55,528	20.0%	\$11,106	have our own cust, interface	\$0.85	\$0.17
Oper - Plant Admin	\$64,946	20.0%	\$12,989	have our own cust, interface	\$0.99	\$0.20
Oper - Eng	\$65,170		4.2,00 0		\$1.00	\$0.00
Equal Access	\$0				\$0.00	\$0.00
Other	\$644				\$0.01	\$0.00
Call Completion	\$7,135	100.0%	\$7,135	AT&T will use its own Ops.	\$0.11	\$0.11
DA	\$55,640	100.0%	\$55,640	AT&T will use its own Ops.	\$0.85	\$0.85
Pub Dir	\$0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	4001010	711 411 Will also No offit Ope.	\$0.00	\$0.00
Marketing, Sales & Adv	\$215,754	100.0%	\$215,754	no retail exp with wholesale	\$3.30	\$3,30
Product Management	\$26,021	100.0%	\$26,021	operation	\$0.40	\$0.40
Sales	\$57,875	100.0%	\$57,875		\$0.88	\$0.88
Advertising	\$26,585	100.0%	\$26,585		\$0.41	\$0.41
Order Proc - IXC	\$0	100.0%	\$0		\$0.00	\$0.00
Order Proc - EU	\$88,804	100.0%	\$88,804		\$1.36	\$1.36
Other Cust. Operations	\$ 16,469	100.0%	\$16,469		\$ 0.25	\$0.25

1995 REGULATED BELLSOUTH TELECOMMUNICATIONS - Florida Financials Baseline version as a percent of revenues **Total Local Business**

(\$000's)

	Total Local BU	Avoided Retail Cost Factor	Avoided Retail Amount	Footnotes to computations	Total Local \$per Ln/12	Avoided Retail \$per Ln/12
Billing	\$69,447	100.0%	\$69,447	no retail exp with wholesale	\$1.06	\$1.06
IXC - Msg Proc	\$0		\$0	operation	\$0.00	\$0.00
IXC - Postage	\$0		\$0		\$0.00	\$0.00
IXC - Ing.	\$0		\$0		\$0.00	\$0.00
IXC - Collection	\$0		\$0		\$0.00	\$0.00
CABS	\$0		\$0		\$0.00	\$0.00
EU - Msg Proc	\$0	100.0%	\$0		\$0.00	\$0.00
EU - Postage	\$14,583	100.0%	\$14,583		\$0.22	\$0.22
EU - Inq.	\$40,592	100.0%	\$40,592		\$0.62	\$0.62
EU - Collection	\$14,272	100.0%	\$14,272		\$0.22	\$0.22
Coin Collect	\$0		\$0		\$0.00	\$0.00
G&A	\$468,953	27.5%	\$128,851	directs / total - indirects	\$7.16	\$1.97
Executive	\$10,872	27.5%	\$2,987		\$0.17	\$0.05
Finance	\$21,634	27.5%	\$5,944		\$0.33	\$0.09
Regulatory	\$18,769	27.5%	\$ 5,157		\$0.29	\$0.08
IMS	\$112,534	27.5%	\$30,920		\$1.72	. \$0.47
Legal	\$10,784	27.5%	\$2,963		\$0.16	\$0.05
R&D	\$ 5,934	27.5%	\$1,631		\$0.09	\$0.02
łuman Resources	\$31,322	27.5%	\$8,606		\$0.48	\$0.13
.³rocurement	\$6,439	27.5%	\$1,769		\$0.10	\$0.03
Other	\$108,631	27.5%	\$29,848		\$1.66	\$0.46
Tax	\$142,033	27.5%	\$39,025		\$2.17	\$0.60
Totals	\$2,198,378		\$604,032		\$33.58	\$9.23
Net operating Revenues	(\$702,990)					
Net Investment	\$3,868,826					
Return @ 11.25%	\$435,243	3.3%	\$14,254		\$6.65	\$0.22
FIT Gross Up @ 35%	\$156,257	3.3%	\$5,117		\$2.39	\$0.08
State & Lcl Income Tax	\$0	3.3%	\$0		\$0.00	\$0.00
Net Other Interest	\$21,426	4.2%	\$902	Interest on Customer Deposits	\$0.33	\$0.01
Gross Investment	Total Discount	41.7%	\$624,305		\$42.94	\$9.54
Gen'l Support Facilities	\$987,477					
Total Tele Plant in Servic	•					

Total Tele Plant in Servic \$8,284,534

% Gen'l Supp/Total TPIS 11.9% 700111

SBFL9508.WK3

TARLE TIT	ACCESS LINES	TH SERVICE	BY CHITCHEN

										SPECIAL AC	res Lings	
		ſ	BUEINESS ACCESS L	INTES		RES ACCESS	Lines ;			(DROM - AT	(IICHED)	
		1				ţ			1			TOTAL,
		ANALO	g analog		PUBLIC			MOBILE	TOTAL			ACCESSLINES
		s Decil	M/LTI		ACCESS			ACCESS	MITCHED		REMOTE	(SWITCHED
	COMPANY NAME	LINE	LINE	DIGITAL	LINES	DOJANA	DIGITAL	LINES	ACCRESILINGS	DOLEUK	DIGITAL	6 SPECIAL)
ROW	(A)	(DC)	(DD)	(DE)	(DF)	(DG)	(DH)	(DI)	(DJ)	(DK)	(DL)	(DM)
200	BellSouth Telecommunications	128,	550 1,273,325	166,986	3,324	3,867,005	295		5,459,485	20,261	395,056	5,674,804

TABLE IV - TELEPHONE CALLS (AMOUNTS IN THOUSANDS)

				1 INTERLACE	TOLL CALLS COMP	LETED	DITTELA	ea billed acces	S MUNUTES	
			DITRALATA	1	(ORIGINATING)	E	ATING and TER	Hinating)		
			TOLL CALLS							
			COMPLETED							
	COMPANY WANT	LOCAL CALLS	(ORIGINATING)	Diterstate	DUTABLATE	TOTAL	INTERSTATE	INTRASTATE	TOTAL	
ROW	(A)	(EC)	(ED)	(EE)	(EF)	(± G}	(EH)	(EI)	(EJ)	
200	Religanth Telegommunications	21.826.509	563.660	1.817.766	580,388	2,398,154	16,801,889	5,801,347	22,603,236	

BellSouth Telecommunications

STUDY AREA:

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/				
Acct.	Account		Dire	ect
<u>Number</u>	<u>Title</u>	<u>Total</u>	Regulated	Nonreq.
	(a)	(b)	(c)	(d)
	REVENUES			
	Local Network Svcs			
5001	Basic area revenue	1,020,084	1,020,084	N/A
5002	Optional ext area	14,013	14,013	N/A
5003	Cellular mobile	o ·	0	N/A
5004	Other mobile service	926	926	N/A
510	Ba loc svc (A 5000)	1,035,023	1,035,023	N/A
5010	Public telephone	79,251	79,251	N/A
5040	Local private line	64,341	64,341	N/A
5050	Customer premises	4,923	4,923	N/A
5060	Other local exchang	456,181	456,182	N/A
5069	Other local settles	(19)	(19)	N/A
520	Ba Loc svc	1,639,700	1,639,701	N/A
	Network Access Svcs			
5081	End user	266,050	266,050	N/A
5082	Switched access	436,895	436,895	N/A
5083	Special access	92,625	92,625	N/A
5084	State access	284,333	284,333	N/A
5080	Network access	1,079,903	1,079,903	N/A
	Toll Network Svcs			
5100	LD msg rev (Class A)	192,968	192,968	N/A
5111	LD Inward-only	4,758	4,758	N/A
5112	LD Outward-only	39,311	39,311	N/A
5110	Unidirectional LD	44,069	44,069	N/A

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TABLE I - REGULATED/NONREGULATED DATA

Row/					
Acct.	Account	Indire	ect	Gener	ally Allocate
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	Nonreq.	Requiated	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	REVENUES				
	Local Network Svcs				
5001	Basic area revenue	N/A	. N/A	N/A	N/A
5002	Optional ext area	N/A	N/A	N/A	N/A
5003	Cellular mobile	N/A	N/A	N/A	N/A
5004	Other mobile service	N/A	N/A	N/A	N/A
510	Ba loc svc (A 5000)	N/A	N/A	N/A	N/A
5010	Public telephone	N/A	N/A	N/A	N/A
5040	Local private line	N/A	N/A	N/A	N/A
5050	Customer premises	N/A	N/A	N/A	N/A
5060	Other local exchang	N/A	N/A	N/A	N/A
5069	Other local settles	N/A	N/A	N/A	N/A
520	Ba Loc svc	N/A	N/A	N/A	N/A
	Network Access Svcs				
5081	End user	N/A	N/A	N/A	N/A
5082	Switched access	N/A	N/A	N/A	N/A
5083	Special access	N/A	N/A	N/A	ΝA
5084	State access	N/A	N/A	N/A	N/A
5080	Network access	N/A	N/A	N/A	N/A
	Toll Network Svcs				•
5100	LD msg rev (Class A)	N/A	, N/A	N/A	N/A
5111	LD Inward-only	N/A	N/A	N/A	N/A
5112	LD Outward-only	N/A	N/A	N/A	N/A
5110	Unidirectional LD	N/A	N/A	N/A	N/A

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/			
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	<u>Nonreg.</u>
	(a)	(i)	(j)
	REVENUES		
	Local Network Svcs		
5001	Basic area revenue	1,020,084	N/A
5002	Optional ext area	14,013	N/A
5003	Cellular mobile	0	N/A
5004	Other mobile service	926	N/A
510	Ba loc svc (A 5000)	1,035,023	N/A
5010	Public telephone	79,251	N/A
5040	Local private line	64,341	N/A
5050	Customer premises	4,923	N/A
5060	Other local exchang	456,182	N/A
5069	Other local settles	(19)	N/A
520	Ba Loc svc	1,639,701	N/A
	Network Access Svcs		
5081	End user	266,050	N/A
5082	Switched access	436,895	N/A
5083	Special access	92,625	N/A
5084	State access	284,333	N/A
5080	Network access	1,079,903	N/A
	Toll Network Svcs		
5100	LD msg rev (Class A)	192,968	N/A
5111	LD Inward-only	4,758	N/A
5112	LD Outward-only	39,311	N/A
5110	Unidirectional LD	44,069	N/A

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COMPANY:

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/	(Dollars in Tr	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations
-	(a)	(k)	(i)	(m)
	REVENUES			
•	Local Network Svcs			
5001	Basic area revenue	0	N/A	Ν⁄Α
5002	Optional ext area	0	N/A	N/A
5003	Cellular mobile	0	N/A	N/A
5004	Other mobile service	0	N/A	N/A
510	Ba loc svc (A 5000)	0	N/A	N/A
5010	Public telephone	o	N/A	N/A
5040	Local private line	0	N/A	N/A
5050	Customer premises	0	N/A	N/A
5060	Other local exchang	0	N/A	N/A
5069	Other local settles	o	N/A	N/A
520	Ba Loc svc	0	721	1,638,980
	Network Access Svcs			
5081	End user	0	3,083	262,967
5082	Switched access	0	15,402	420,493
5083	Special access	. 0	376	92,249
5084	State access	0	. 0	284,333
5080	Network access	0	19,861	1,060,042
	Toll Network Svcs			
5100	LD msg rev (Class A)	0	N/A	N/A
5111	LD Inward-only	0	. N/A	N/A
5112	LD Outward-only	0	N/A	N/A
5110	Unidirectional LD	0	N/A	N/A

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/				
Acct.	Account		Direct	
<u>Number</u>	<u>Title</u>	<u>Total</u>	<u>Requiated</u>	Nonreq.
	(a)	(b)	(c)	(d)
5121	Subvce LD pvt ntwk	23	23	N/A
5122	Vce LD pvt network	34,910	34,910	N/A
5123	Audio LD pvt ntwk	0	0	N/A
5124	Video LD pvt ntwk	160	160	N/A
5125	Digital LD pvt ntwk	16,990	16,990	N/A
5126	LD pvt ntwk switch	0	0	N/A
5128	Other LD pvt ntwk	(1)	(1)	N/A
5129	Other LD pvt settle	385	385	N/A
5120	LD private network	52,467	52,467	N/A
5160	Other LD	2,538	2,538	N/A
5169	Other LD settlement	0	0	N/A
525	LD ntwk svcs rev	292,042	292,042	N/A
	Miscellaneous			
5230	Directory	273,838	273,838	0
5240	Rent	5,202	5,202	N/A
5250	Corporate operation	0	0	N/A
5261	Special billing arr	320	320	N/A
5262	Customer operations	344	344	N/A
5263	Plant operations	0	0	N/A
5264	Other incident reg	28,374	28,374	N/A
5269	Other settlements	0	0	N/A
5260	Misc. (Class a)	29,038	29,038	N/A
5270	Carrier bill & coll	34,457	34,457	N/A
5280	Nonregulated	122,883	(99,999)	122,883
5200	Miscellaneous	465,418	342,535	122,883
	Uncollectible revs			
5301	Uncollect-telecomm	47,835	47,835	0
5302	Uncollect-other	71	71	0
5300	Uncollectible rev	47,906	47,906	0
530	Net Revenues	3,429,157	3,306,275	122,883

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BellSouth Telecommunications

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From Jan 1995 to Dec 1995

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TABLE I - REGULATED/NONREGULATED DATA

	(Donais iii iii	ousanus			
Rowl				Conor	ally Allocate
Acct.	Account	Indire	Nonreg.	Regulated	Nonreg.
Number	<u>Title</u>	<u>Regulated</u> (e)	(f)	(g)	(h)
5404	(a) Subvce LD pvt ntwk	N/A	N/A	N/A	N/A
5121 5122	Vce LD pvt network	N/A	N/A	N/A	N/A
5122	Audio LD pvt ntwk	N/A	N/A	N/A	N/A
5123 5124	Video LD pvt ntwk	N/A	N/A	N/A	N/A
5124 5125	Digital LD pvt ntwk	N/A	N/A	N/A	N/A
	LD pvt ntwk switch	N/A	N/A	N/A	N/A
5126 5428	•	N/A	N/A	N/A	N/A
5128	Other LD pvt ntwk	N/A	N/A	N/A	N/A
5129	Other LD pvt settle	IN/A	INA	(VA	16/3
5120	LD private network	N/A	N/A	N/A	N/A
5160	Other LD	N/A	N/A	N/A	N/A
5169	Other LD settlement	N/A	NA	N/A	N/A
525	LD ntwk svcs rev	N/A	, N/A	N/A	N/A
	Miscellaneous				
5230	Directory	0	0	0	0
5240	Rent	N/A	N/A	N/A	N/A
5250	Corporate operation	N/A	N/A	N/A	N/A
5261	Special billing arr	N/A	N/A	N/A	N/A
5262	Customer operations	NA	N/A	N/A	N/A
5263	Plant operations	N/A	N/A	N/A	N/A
5264	Other incident reg	N/A	N/A	N/A	N/A
5269	Other settlements	N/A	N/A	N/A	N/A
5260	Misc. (Class a)	N/A	N/A	N/A	N/A
5270	Carrier bill & coll	N/A	N/A	N/A	N/A
5280	Nonregulated	N/A	N/A	N/A	N/A
5200	Miscellaneous	0	0	0	0
	Uncollectible revs				
5301	Uncollect-telecomm	0	0	0	0
5302	Uncollect-other	0	0	0	0
5300	Uncollectible rev	O	0	0	0
530	Net Revenues	0	0	0	0

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/	•	•	
Acct.	Account	Total	Total
Number	<u>Title</u>	<u>Regulated</u>	Nonreg.
	(a)	(i)	(i)
5121	Subvce LD pvt ntwk	23	N/A
5122	Vce LD pvt network	34,910	N/A
5123	Audio LD pvt ntwk	0	N/A
5124	Video LD pvt ntwk	160	N/A
5125	Digital LD pvt ntwk	16,990	N/A
5126	LD pvt ntwk switch	0	N/A
5128	Other LD pvt ntwk	(1)	N/A
5129	Other LD pvt settle	385	N/A
5120	LD private network	52,467	N/A
5160	Other LD	2,538	N/A
5169	Other LD settlement	. 0	N/A
525	LD ntwk svcs rev	292,042	N/A
	Miscellaneous		
5230	Directory	273,838	0
5240	Rent	5,20 2	N/A
5250	Corporate operation	0	N/A
5261	Special billing arr	320	N/A
5262	Customer operations	344	N/A
5263	Plant operations	0	N/A
5264	Other incident reg	28,374	N/A
5269	Other settlements	0	N/A
5260	Misc. (Class a)	29,038	N/A
5270	Carrier bill & coll	34,457	N/A
5280	Nonregulated	N/A	122,883
5200	Miscellaneous	342,535	122,883
	Uncollectible revs	•	
5301	Uncollect-telecomm	47,835	0
5302	Uncollect-other	71	0
5300	Uncollectible rev	47,906	0
530	Net Revenues	3,306,275	122,883

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/		SNFA and		
Acct.	Account	intra-co	Other	Subject to
<u>Number</u>	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations 5 4 1
	(a)	(k)	(1)	(m)
5121	Subvce LD pvt ntwk	0	N/A	N/A
5122	Vce LD pvt network	0	N/A	N/A
5123	Audio LD pvt ntwk	0	N/A	N/A
5124	Video LD pvt ntwk	0	N/A	N/A
5125	Digital LD pvt ntwk	0	N/A	N/A
5126	LD pvt ntwk switch	0	N/A	N/A
5128	Other LD pvt ntwk	0	N/A	N/A
5129	Other LD pvt settle	0	N/A	N/A
5120	LD private network	0	N/A	N/A
5160	Other LD	0	N/A	N/A
5169	Other LD settlement	0	N/A	N/A
525	LD ntwk svcs rev	0	46	291,996
	Miscellaneous			
5230	Directory	0	0	273,838
5240	Rent	0	N/A	N/A
5250	Corporate operation	0	N/A	N/A
5261	Special billing arr	0	N/A	N/A
5262	Customer operations	0	N/A	N/A
5263	Plant operations	0	N/A	N/A
5264	Other incident reg	0	N/A	N/A
5269	Other settlements	0	N/A	N/A
5260	Misc. (Class a)	0	N/A	N/A
5270	Carrier bill & coll	0	N/A	N/A
5280	Nonregulated	N/A	N/A	N/A
5200	Miscellaneous	0	6	342,529
	Uncollectible revs			
5301	Uncollect-telecomm	0	N/A	
5302	Uncollect-other	0	N/A	N/A
5300	Uncollectible rev	0	0	47,906
530	Net Revenues	0	20,634	3,285,641

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/				
Acct.	Account		<u>Dire</u>	
<u>Number</u>	<u>Title</u>	<u>Total</u>	Regulated	Nonreg.
	(a)	(b)	(c)	(d)
	<u>EXPENSES</u>			
	Plant Specific			
6112	Motor vehicle	1,565	0	0
6113	Aircraft	1,609	0	0
6114	Special purpose veh	0	0	0
6115	Garage work equip	149	0	0
6116	Other work equip	488	0	0
6110	Network support	3,811	0	0
6121	Land & building	74,156	14,735	560
6122	Furniture & artwork	5,891	0	0
6123	Office equipment	6,581	0	0
6124	Gen purpose comput	88,223	0	0
6120	General support	174,851	14,735	560
6211	Analog electronic	19,552	377	0
6212	Digital electronic	84,534	609	691
6215	Electro-mechanical	0	0	0
6210	Central office-swit	104,086	986	691
6220	Operator systems	3,297	3,297	0
	Central office tran			
6231	Radio systems	266	266	0
6232	Circuit equipment	48,614	36,014	0
6230	Central office tran	48,880	36,280	0
6311	Station apparatus	673	670	3
6341	Large PBX	(43)	(43)	0
6351	Public tel tmnl equ	15,627	15,627	0
6362	Other terminal equi	79,658	27,109	47,348
6310	Information O/T	95,915	43,363	47,351

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TABLE I - REGULATED/NONREGULATED DATA

Row/					
Acct.	Account	Indirect		Generally Allocate	
<u>Number</u>	<u>Title</u>	Regulated	Nonreg.	<u>Requiated</u>	Nonreg.
	(a)	(e)	(f)	(g)	(ħ)
	EXPENSES				
	Plant Specific				
6112	Motor vehicle	1,481	84	0	0
6113	Aircraft	1,523	. 86	0	0
6114	Special purpose veh	0	0	0	0
6115	Garage work equip	133	16	0	0
6116	Other work equip	459	29	C	0
6110	Network support	3,596	215	0	0
6121	Land & building	56,930	1,931	0	0
6122	Furniture & artwork	5,471	420	0	0
6123	Office equipment	6,433	148	0	0
6124	Gen purpose comput	83,973	4,250	0	0
6120	General support	152,807	6,749	0	0
6211	Analog electronic	19,173	2	0	0
6212	Digital electronic	81,206	2,028	0	0
6215	Electro-mechanical	0	0	0	0
6210	Central office-swit	100,379	2,030	0	0
6220	Operator systems	0	0	0	0
	Central office tran				
6231	Radio systems	0	0	0	0
6232	Circuit equipment	12,600	. 0	0	0
6230	Central office tran	12,600	0	0	0
6311	Station apparatus	0	0	0	0
6341	Large PBX	0	0	0	0
6351	Public tel tmnl equ	0	0	0	0
6362	Other terminal equi	1,898	3,303	0	0
6310	Information O/T	1,898	3,303	0	0



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SBFL TABLE I - REGULATED/NONREGULATED DATA

_ :	(Bollato III	111000011100)	
Row/			
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	Regulated	Nonreg.
	(a)	(i)	(j)
	<u>EXPENSES</u>	•	
	Plant Specific		
6112	Motor vehicle	1,481	84
6113	Aircraft	1,523	86
6114	Special purpose veh	0	0
6115	Garage work equip	133	16
6116	Other work equip	459	29
6110	Network support	3,596	215
6121	Land & building	71,665	2,491
6122	Furniture & artwork	5,471	420
6123	Office equipment	6,433	148
6124	Gen purpose comput	83,973	4,250
6120	General support	167,542	7, 30 9
6211	Analog electronic	19,550	2
6212	Digital electronic	81,815	2,719
6215	Electro-mechanical	0	0
6210	Central office-swit	101,365	2,721
6220	Operator systems	3,297	0
	Central office tran		
6231	Radio systems	266	0
6232	Circuit equipment	48,614	0
6230	Central office tran	48,880	0
6311	Station apparatus	670	3
6341	Large PBX	(43)	0
6351	Public tel tmnl equ	15,627	0
6362	Other terminal equi	29,007	50,651
6310	Information O/T	45,261	50,654

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TABLE I - REGULATED/NONREGULATED DATA

Row/		SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	<u>Separations</u>
	(a)	(k)	(I)	(m)
	EXPENSES			
	Plant Specific			
6112	Motor vehicle	0	N/A	N/A
6113	Aircraft	0	N/A	N/A
6114	Special purpose veh	0	N/A	N/A
6115	Garage work equip	0	N/A	N/A
6116	Other work equip	0	N/A	N/A
6110	Network support	0	2	3,594
6121	Land & building	0	N/A	N/A
6122	Furniture & artwork	0	N/A	N/A
6123	Office equipment	0	N/A	N/A
6124	Gen purpose comput	0	N/A	N/A
6120	General support	0	98	167,444
6211	Analog electronic	0	N/A	N/A
6212	Digital electronic	0	N/A	
6215	Electro-mechanical	0	N/A	N/A
6210	Central office-swit	0	50	101,315
6220	Operator systems	0	0	3,297
	Central office tran			
6231	Radio systems	0	N/A	N/A
6232	Circuit equipment	. 0	N/A	N/A
6230	Central office tran	0	(16)	48,896
6311	Station apparatus	0	N/A	N/A
6341	Large PBX	0	N/A	
6351	Public tel tmnl equ	0	N/A	
6362	Other terminal equi	0	N/A	N/A
6310	Information O/T	0	492	44,769

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COMPANY:

BellSouth Telecommunications

STUDY AREA:

Florida

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SBFL

TABLE 1 - REGULATED/NONREGULATED DATA

	(Dollars III 11	iousaiius		
Row/				
Acct.	Account		Dire	
<u>Number</u>	<u>Title</u>	<u>Total</u>	Regulated	Nonreg.
	(a)	(b)	(c)	(d)
6411	Poles	7,097	5,325	0
6421	Aerial cable	69,888	69,888	0
6422	Underground cable	20,226	20,226	0
6423	Buried cable	168,323	168,323	0
6424	Submarine cable	88	88	0
6425	Deep sea cable	0	0	0
6426	Intrabidg ntwk cabi	1,523	1,523	0
6431	Aerial wire	0	0	0
6441	Conduit systems	3,860	2,644	0
6410	Cable & wire	271,005	268,017	0
	Plant Non-specific	,		
6511	PHFTU	0	0	0
6512	Provisioning	833	0	0
6510	Other PP&E expense	833	0	0
6531	Power	12,022	0	0
6532	Network administrat	21,166	9,083	0
6533	Testing	73,961	26,849	192
6534	Plant ops administr	86,506	5,222	27
6535	Engineering	86,804	9,647	1,201
6530	Network operations	280,459	50,801	1,420
6540	Access	10,109	10,109	0
	Depreciate/Amortize			
6561	Depreciation-TPIS	709,552	0	0
6562	Depreciation-PHFTU	0	0	0
6563	Amortization-tangib	5,134	0	0
6564	Amortization-intang	0	0	0
6565	Amortization-other	3,835	0	0
6560	Depreciate/Amortize	718,521	0	0

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/					
Acct.	Account	Indire	ct		ally Allocate
Number	<u>Title</u>	Regulated	Nonreg.	Regulated	Nonreg.
··· —	(a)	(e)	(f)	(g)	(h)
6411	Poles	1,772	0	0	0
6421	Aerial cable	0	0	0	0
6422	Underground cable	0	0	0	0
6423	Buried cable	0	0	0	0
6424	Submarine cable	0	0	0	0
6425	Deep sea cable	0	0	0	0
6426	Intrabidg ntwk cabl	0	0	0	0
6431	Aerial wire	0	0	0	0
6441	Conduit systems	1,216	0	0	0
6410	Cable & wire	2,988	0	0	0
	Plant Non-specific				
6511	PHFTU	0	0	0	0
6512	Provisioning	795	. 38	0	0
6510	Other PP&E expense	795	38	0	0
6531	Power	11,922	100	0	0
6532	Network administrat	10,890	1,193	0	0
6533	Testing	31,650	15,270	0	0
6534	Plant ops administr	72,151	9,106	0	0
6535	Engineering	75,433	523	0	0
6530	Network operations	202,046	26,192	0	0
6540	Access	0	0	0	0
	Depreciate/Amortize				
6561	Depreciation-TPIS	701,793	7,759	0	0
6562	Depreciation-PHFTU	0	0	0	0
6563	Amortization-tangib	4,755	379	0	0
6564	Amortization-intang	0	0	0	0
6565	Amortization-other	3,659	176	0	0
6560	Depreciate/Amortize	710,207	8,314	0	0

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TABLE I - REGULATED/NONREGULATED DATA

Row/	•	•	
Acct.	Account	Total	Total
Number	<u>Title</u>	Regulated	Nonreg.
	(a)	(i)	(j)
6411	Poles	7,097	0
6421	Aerial cable	69,888	0
6422	Underground cable	20,226	0
6423	Buried cable	168,323	O
6424	Submarine cable	88	0
6425	Deep sea cable	0	0
6426	Intrabidg ntwk cabl	1,523	0
6431	Aerial wire	0	0
6441	Conduit systems	3,860	0
6410	Cable & wire	271,005	0
	Plant Non-specific		
6511	PHFTU	. 0	O
6512	Provisioning	795	38
6510	Other PP&E expense	795	38
6531	Power	11,922	100
6532	Network administrat	19,973	1,193
6533	Testing	58,499	15,462
6534	Plant ops administr	77,373	9,133
6535	Engineering	85,080	1,724
6530	Network operations	252,847	27,612
6540	Access	10,109	o
. •	Depreciate/Amortize		
6561	Depreciation-TPIS	701,793	7,759
6562	Depreciation-PHFTU	0	0
6563	Amortization-tangib	4,755	379
6564	Amortization-intang	0	0
6565	Amortization-other	3,659	176
6560	Depreciate/Amortize	710,207	8,314

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TABLE I - REGULATED/NONREGULATED DATA

Row/	\-	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	<u>Separations</u>
	(a)	(k)	(1)	(m)
6411	Poles	0	N/A	N/A
6421	Aerial cable	0	N/A	N/A
6422	Underground cable	0	N/A	N/A
6423	Buried cable	0	N/A	N/A
6424	Submarine cable	0	N/A	N/A
6425	Deep sea cable	0	N/A	N/A
6426	intrabidg ntwk cabl	0	N/A	N/A
6431	Aerial wire	0	N/A	N/A
6441	Conduit systems	0	N/A	N/A
6410	Cable & wire	0	171	270,834
	Plant Non-specific			
6511	PHFTU	0	N/A	N/A
6512	Provisioning	0	N/A	N/A
6510	Other PP&E expense	0	0	795
6531	Power	0	N/A	N/A
6532	Network administrat	0	N/A	N/A
6533	Testing	0	N/A	N/A
6534	Plant ops administr	0	N/A	N/A
6535	Engineering	0	N/A	N/A
6530	Network operations	0	2,453	250,394
6540	Access	0	(37)	10,146
	Depreciate/Amortize			
6561	Depreciation-TPIS	0	N/A	N/A
6562	Depreciation-PHFTU	0	N/A	N/A
6563	Amortization-tangib	0	N/A	N/A
6564	Amortization-intang	0	N/A	N/A
6565	Amortization-other	О	N/A	N/A
6560	Depreciate/Amortize	0	311	709,896

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/	(-			
Acct.	Account		Direc	at .
Number	<u>Title</u>	<u>Total</u>	Regulated	Nonreg.
130111001	(a)	(b)	(c)	(d)
	Customer Ops-Mkting		• • •	``
6611	Product management	33,295	22,588	2,655
6612	Sales	74,054	70,412	1,513
6613	Product advertising	34,017	25,983	1,130
6610	Marketing expense	141,366	118,983	5,298
	Customer Ops-Servic			
6621	Call completion	17,871	17,871	0
6622	Number services	58,783	58,783	0
6623	Customer services	288,265	203,951	7,581
6620	Service Expense	364,919	280,605	7,581
	Corporate Operation			
6711	Executive	10,710	0	0
6712	Planning	4,232	0	113
6710	Executive & plannin	14,942	0	113
6721	Accounting & financ	29,733		0
6722	External relations	25,795	10,797	12
6723	Human resources	43,048	0	0
6724	Informatin Managmt	157,437		0
6725	Legal	14,821	1,926	498
6726	Procurement	8,849	0	0
6727	Research & develop	8,156	7,997	159
6728	Other general & adm	149,299	7,050	103
6720	General & administr	437,138	29,936	772
6790	Prov uncollect note	0	0	0

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TABLE I - REGULATED/NONREGULATED DATA

Row/			_		. 15 411 4.
Acct.	Account	Indirec			ally Allocate
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	Nonreg.	Regulated	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	Customer Ops-Mkting				
6611	Product management	6,929	1,123	0	0
6612	Sales	0	0	2,042	87
6613	Product advertising	5,099	652	1,090	63
6610	Marketing expense	12,028	1,775	3,132	150
	Customer Ops-Servic				
6621	Call completion	0	0	0	0
6622	Number services	0	0	0	0
6623	Customer services	74,332	2,359	41	1
6620	Service Expense	74,332	2,359	41	1
	Corporate Operation				
6711	Executive	4,362	269	5,729	350
6712	Planning	0	0	3,904	215
6710	Executive & plannin	4,362	269	9,633	56 5
6721	Accounting & financ	2,831	29	23,415	1,292
6722	External relations	0	0	14,311	675
6723	Human resources	39,435	3,613	0	0
6724	Informatin Managmt	148,221	9,216		0
6725	Legal	4,050	334	7,595	418
6726	Procurement	8,453	396	0	0
6727	Research & develop	0	0	O	0
6728	Other general & adm	12,216	740	122,392	6,798
6720	General & administr	215,206	14,328	167,713	9,183
6790	Prov uncollect note	o	0	0	0

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/			
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	Regulated	Nonreg.
	(a)	(i)	(i)
	Customer Ops-Mkting		
6611	Product management	29,517	3,778
6612	Sales	72,454	1,600
6613	Product advertising	32,172	1,845
6610	Marketing expense	134,143	7,223
	Customer Ops-Servic		
6621	Call completion	17,871	0
6622	Number services	58,783	0
6623	Customer services	278,324	9,941
6620	Service Expense	354,978	9,941
	Corporate Operation		
6711	Executive	10,091	619
6712	Planning	3,904	328
6710	Executive & plannin	13,995	947
6721	Accounting & financ	28,412	1,321
6722	External relations	25,108	687
6723	Human resources	39,435	3,613
6724	Informatin Managmt	148,221	9,216
6725	Legal	13,571	1,250
6726	Procurement	. 8,453	396
6727	Research & develop	7,997	159
6728	Other general & adm	141,658	7,641
6720	General & administr	412,855	24,283
6790	Prov uncollect note	0	0

BellSouth Telecommunications

STUDY AREA:

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TABLE I - REGULATED/NONREGULATED DATA

Row/	•	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
<u>Number</u>	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations 5 4 1
	(a)	(k)	(I)	(m)
	Customer Ops-Mkting			
6611	Product management	0	N/A	N/A
6612	Sales	0	N/A	N/A
6613	Product advertising	0	N/A	N/A
6610	Marketing expense	0	73	134,070
	Customer Ops-Servic			
6621	Call completion	0	N/A	N/A
6622	Number services	0	N/A	N/A
6623	Customer services	O	N/A	N/A
6620	Service Expense	0	(47,004)	401,982
	Corporate Operation			
6711	Executive	0	N/A	N/A
6712	Planning	0	N/A	N/A
6710	Executive & plannin	0	82	13,913
6721	Accounting & financ	0	N/A	N/A
6722	External relations	0	N/A	N/A
6723	Human resources	0	N/A	N/A
6724	Informatin Managmt	0	N/A	N/A
6725	Legal	0	· N/A	N/A
6726	Procurement	0	N/A	N/A
6727	Research & develop	0	N/A	N/A
6728	Other general & adm	0	N/A	N/A
6720	General & administr	0	645	412,210
6790	Prov uncollect note	0	0	0

BellSouth Telecommunications

STUDY AREA: Florida

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TABLE I - REGULATED/NONREGULATED DATA

Row/				
Acct.	Account		Dire	ect
<u>Number</u>	<u>Title</u>	<u>Total</u>	<u>Regulated</u>	Nonreg.
	(a)	(b)	(c)	(d)
	Other Ops Inc/Expen			
7110	Income custom work	0	0	0
7130	Return nonreg use	0	0	0
7140	Gain/loss foreign	0	0	0
7150	Gain/loss land/art	(36)	2	0
7160	Other ops gain/loss	133	135	0
7100	Other ops inc/expen	97	137	0
	Operating Taxes			
7210	Ops inv tax cr-net	12,514	12,432	82
7220	Ops federal inc tax	177,142	184,181	(7,039)
7230	Ops state & local	36,257	38,076	(1,819)
7240	Ops other taxes	188,016	69,146	0
7250	Prov defer inc tax	(41,826)	0	0
7200	Operating taxes	347,075	278,971	(8,940)
	Nonops income/expen			
7310	Dividend income	0	0	0
7320	Interest income	1,037	0	1,037
7330	Inc sinking/other	0	0	0
7340	AFUDC	1,782	0	0
7350	Gain/loss property	(27)	0	0
7360	Other nonops income	(110,488)	0	(110,488)
7370	Special charges	12,293	1,672	2,575
7300	Nonops income/expen	(119,989)	(1,672)	(112,026)

BellSouth Telecommunications

STUDY AREA: Florida

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TABLE I - REGULATED/NONREGULATED DATA

Row/					
Acct.	Account	Indirec	<u>.t</u>	Gener	ally Allocate
<u>Number</u>	<u>Title</u>	Regulated	Nonreg.	<u>Requiated</u>	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	Other Ops Inc/Expen				
7110	Income custom work	0	0	0	0
7130	Return nonreg use	0	0	0	0
7140	Gain/loss foreign	0	0	0	0
7150	Gain/loss land/art	(36)	(2)	0	0
7160	Other ops gain/loss	(2)	0	0	0
7100	Other ops inc/expen	(38)	(2)	0	0
	Operating Taxes				
7210	Ops inv tax cr-net	0	0	0	0
7220	Ops federal inc tax	0	0	0	0
7230	Ops state & local	0	. 0	0	0
7240	Ops other taxes	117,669	1,201	0	0
7250	Prov defer inc tax	(42,891)	1,065	0	0
7200	Operating taxes	74,778	2,266	0	0
	Nonops income/expen				
7310	Dividend income	0	0	0	0
7320	Interest income	0	0	0	0
7330	Inc sinking/other	0	0	0	0
7340	AFUDC	1,751	31	0	0
7350	Gain/loss property	(27)	0	0	0
7360	Other nonops income	O	0	0	0
7370	Special charges	0	0	7,629	417
7300	Nonops income/expen	1,724	31	(7,629)	(417)

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COMPANY:

BellSouth Telecommunications

STUDY AREA: Florida

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TABLE 1 - REGULATED/NONREGULATED DATA

Row/			
Acct.	Account	Total	Total
Number	<u>Title</u>	<u>Regulated</u>	Nonreg.
	(a)	(i)	` (j)
	Other Ops Inc/Expen		
7110	Income custom work	0	O
7130	Return nonreg use	0	0
7140	Gain/loss foreign	0	0
7150	Gain/loss land/art	(34)	(2)
7160	Other ops gain/loss	133	0
7100	Other ops inc/expen	99	(2)
	Operating Taxes		
7210	Ops inv tax cr-net	12,432	82
7220	Ops federal inc tax	184,181	(7,039)
7230	Ops state & local	38,076	(1,819)
7240	Ops other taxes	186,815	1,201
7250	Prov defer inc tax	(42,891)	1,065
7200	Operating taxes	353,749	(6,674)
	Nonops income/expen		
7310	Dividend income	0	0
7320	Interest income	0	1,037
7330	Inc sinking/other	0	0
7340	AFUDC	1,751	31
7350	Gain/loss property	(27)	0
7360	Other nonops income	0	(110,488)
7370	Special charges	9,301	2,992
7300	Nonops income/expen	(7,577)	(112,412)

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COMPANY:

BellSouth Telecommunications

STUDY AREA: Florida

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TABLE I - REGULATED/NONREGULATED DATA

Row/	(Bollato III 11	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations
	(a)	(k)	(i)	(m)
	Other Ops Inc/Expen			
7110	Income custom work	. 0	N/A	N/A
7130	Return nonreg use	0	N/A	N/A
7140	Gain/loss foreign	0	N/A	N/A
7150	Gain/loss land/art	0	N/A	N/A
7160	Other ops gain/loss	0	N/A	N/A
7100	Other ops inc/expen	0	48	51
	Operating Taxes			
7210	Ops inv tax cr-net	o	N/A	N/A
7220	Ops federal inc tax	0	N/A	N/A
7230	Ops state & local	0	· N/A	N/A
7240	Ops other taxes	0	N/A	N/A
7250	Prov defer inc tax	0	N/A	N/A
7200	Operating taxes	0	19,869	333,880
	Nonops income/expen			
7310	Dividend income	0	N/A	N/A
7320	Interest income	0	N/A	N/A
7330	Inc sinking/other	0	N/A	N/A
7340	AFUDC	0	N/A	N/A
7350	Gain/loss property	0	N/A	N/A
7360	Other nonops income	0	N/A	N/A
7370	Special charges	0	N/A	N/A
7300	Nonops income/expen	0	(6,070)	(1,507)

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COMPANY:

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/				
Acct.	Account		Dire	
<u>Number</u>	<u>Title</u>	<u>Total</u>	<u>Requiated</u>	Nonreg.
	(a)	(b)	(c)	(d)
	Int & Related Items			
7510	Int on funded debt	113,348	0	0
7520	Int exp-cap leases	568 .	0	0
7530	Amort debt issuance	1,133	0	0
7540	Other interest ded	26,824	6,623	0
7500	Int & related items	141,873	6,623	o
	Extraordinary Items			
7610	Extraord income crs	0	0	0
7620	Extraord income chg	53,147	53,147	0
7630	Current inc tax eff	(8,663)	0	0
7640	Prov defer tax-net	(15,945)	0	0
7600	Extraordinary items	(28,539)	(53,147)	0
7910	Inc effcts diff-net	12,277	12,277	N/A
7990	Nonreg net income	0	N/A	0
	Adjustments			
750	Total Expenses	3,295,234	1,185,111	166,872

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TABLE I - REGULATED/NONREGULATED DATA

Row/					
Acct.	Account	Indirec	t	Gener	ally Allocate
Number	<u>Title</u>	Regulated	Nonreg.	Regulated	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	Int & Related Items				
7510	Int on funded debt	111,764	1,584	0	0
7520	Int exp-cap leases	538	30	0	0
7530	Amort debt issuance	1,117	16	0	0
7540	Other interest ded	19,868	333	0	0
7500	Int & related items	133,287	1,963	0	0
	Extraordinary Items				
7610	Extraord income crs	o	0	0	0
7620	Extraord income chg	0	0	0	0
7630	Current inc tax eff	(8,663)	0	0	0
7640	Prov defer tax-net	(15,945)	0	0	0
7600	Extraordinary items	24,608	0	0	0
7910	Inc effcts diff-net	N/A	N/A	N/A	N/A
7990	Nonreg net income	N/A	0	N/A	0
	Adjustments				
750	Total Expenses	1,675,015	69,772	188,148	10,316

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/			
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	Nonreg.
	(a)	(i)	(j)
	Int & Related Items	.,	•
7510	Int on funded debt	111,764	1,584
7520	Int exp-cap leases	538	30
7530	Amort debt issuance	1,117	16
7540	Other interest ded	26,491	333
7500	Int & related items	139,910	1,963
	Extraordinary Items		
7610	Extraord income crs	0	0
7620	Extraord income chg	53,147	0
7630	Current inc tax eff	(8,663)	0
7640	Prov defer tax-net	(15,945)	0
7600	Extraordinary items	(28,539)	0
7910	Inc effcts diff-net	12,277	N/A
7990	Nonreg net income	N/A	0
	Adjustments		
750	Total Expenses	3,048,274	246,960

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COMPANY:

BellSouth Telecommunications

STUDY AREA:

Florida

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From Jan 1995 to Dec 1995

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TABLE I - REGULATED/NONREGULATED DATA

Row/		SNFA and		
Acct.	Account	Intra-co	Other	Subject to
<u>Number</u>	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations
	(a)	(k)	(I)	(m)
	Int & Related Items			
7510	Int on funded debt	0	N/A	N/A
7520	Int exp-cap leases	0	· N/A	N/A
7530	Amort debt issuance	0	N/A	N/A
7540	Other interest ded	0	N/A	N/A
7500	Int & related items	0	3,684	136,226
	Extraordinary Items			
7610	Extraord income crs	0	N/A	N/A
7620	Extraord income chg	0	N/A	N/A
7630	Current inc tax eff	0	N/A	N/A
7640	Prov defer tax-net	0	N/A	N/A
7600	Extraordinary items	0	(28,539)	0
7910	Inc effcts diff-net	N/A	0	12,277
7990	Nonreg net income	N/A	N/A	N/A
	Adjustments			
750	Total Expenses	N/A	N/A	N/A

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Rowi				
Acct.	Account		Dire	ect
<u>Number</u>	<u>Title</u>	<u>Total</u>	Regulated	Nonreg.
	(a)	(b)	(c)	(d)
	PLANT-IN-SERVICE			
	Support Plant			
2111	Land	52,233	0	0
2112	Motor vehicles	62,253	0	0
2113	Aircraft	0	0	0
2114	Special purpose veh	4	0	0
2115	Garage work equip	1,825	0	0
2116	Other work equip	91,882	0	0
2121	Buildings	730,472	57,241	0
2122	Furniture	10,947	0	0
2123	Office equipment	33,135	16,292	9
2124	Gen purpose comput	390,235	0	0
2110	Land & support	1,372,986	73,533	9
	Central Off-Switch			
2211	Analog elect switch	390,499	355,320	0
2212	Digit elect switch	1,272,535	1,126,301	30,614
2215	Electro-mech switch	1	1	0
2210	Central off switch	1,663,035	1,481,622	30,614
2220	Operator systems	43,571	43,571	0

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TABLE I - REGULATED/NONREGULATED DATA

	(540-14 11 11				
Row/					
Acct.	Account	Indire	ct		ally Allocate
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	Nonreg.	<u>Regulated</u>	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	PLANT-IN-SERVICE				
	Support Plant				
2111	Land	50,000	2,233	0	0
2112	Motor vehicles	53,746	8,507	0	0
2113	Aircraft	0	0	0	0
2114	Special purpose veh	4	0	0	0
2115	Garage work equip	1,612	213	0	0
2116	Other work equip	82,377	9,505	0	0
2121	Buildings	644,444	28,787	0	0
2122	Furniture	10,119	828	0	0
2123	Office equipment	15,854	980	0	0
2124	Gen purpose comput	366,717	23,518	0	0
2110	Land & support	1,224,873	74,571	0	0
	Central Off-Switch				
2211	Analog elect switch	35,179	0	0	0
2212	Digit elect switch	112,561	3,059	0	0
2215	Electro-mech switch	0	0	0	0
2210	Central off switch	147,740	3,059	0	0
2220	Operator systems	0	0	0	0

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COMPANY:

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

Row/			
Acct.	Account	Total	Total
Number	<u>Title</u>	Regulated	Nonreg.
	(a)	(i)	(j)
	PLANT-IN-SERVICE		
	Support Plant		
2111	Land	50,000	2,233
2112	Motor vehicles	53,746	8,507
2113	Aircraft	0	0
2114	Special purpose veh	4	0
2115	Garage work equip	1,612	213
2116	Other work equip	82,377	9,505
2121	Buildings	701,685	28,787
2122	Furniture	10,119	828
2123	Office equipment	32,146	989
2124	Gen purpose comput	366,717	23,518
2110	Land & support	1,298,406	74,580
	Central Off-Switch		
2211	Analog elect switch	390,499	0
2212	Digit elect switch	1,238,862	33,673
2215	Electro-mech switch	1	0
2210	Central off switch	1,629,362	33,673
2220	Operator systems	43,571	0

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TABLE I - REGULATED/NONREGULATED DATA

Row/	(Dollars III)	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	Title	<u>Adjustments</u>	<u>Adjustments</u>	Separations
	(a)	(k)	<u>(1)</u>	(m)
	PLANT-IN-SERVICE	, ,	· ·	` ,
	Support Plant			
2111	Land	0	N/A	N/A
2112	Motor vehicles	0	N/A	N/A
2113	Aircraft	0	N/A	N/A
2114	Special purpose veh	0	N/A	N/A
2115	Garage work equip	0	N/A	N/A
2116	Other work equip	0	N/A	N/A
2121	Buildings	0	N/A	N/A
2122	Furniture	0	N/A	N/A
2123	Office equipment	0	N/A	N/A
2124	Gen purpose comput	0	N/A	N/A
2110	Land & support	0	33,965	1,264,441
	Central Off-Switch			
2211	Analog elect switch	0	(9,898)	400,397
2212	Digit elect switch	0	15,881	1,222,981
2215	Electro-mech switch	0	(1)	2
2210	Central off switch	0	5,982	1,623,380
2220	Operator systems	0	847	42,724

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/				
Acct.	Account		Dire	ect
Number	<u>Title</u>	<u>Total</u>	<u>Regulated</u>	Nonreg.
	(a)	(b)	(c)	(d)
	Central off-Trans			
2231	Radio systems	2,987	2,987	0
2232	Circuit equipment	2,094,287	2,094,052	235
2230	Transmission	2,097,274	2,097,039	235
	Information O/T			
2311	Station apparatus	363	363	0
2321	Customer prem wire	0	0	0
2341	Large PBX	8,780	8,780	0
2351	Public tel terminal	60,196	60,196	0
2362	Other terminal	102,454	99,205	3,249
2310	Information O/T	171,793	168,544	3,249
	Cable & Wire Facil			
2411	Poles	137,698	0	0
2421	Aerial cable	730,392	730,389	3
2422	Underground cable	927,419	927,394	25
2423	Buried cable	2,413,728	2,413,714	14
2424	Submarine cable	9,247	9,247	0
2425	Deep sea cable	0	0	0
2426	Intrabidg ntwk cabl	43,328	43,328	0
2431	Aerial wire	0	0	0
2441	Conduit systems	697,061	0	0
2410	Cable & wire facil	4,958,873	4,124,072	42
	Amortizable Assets			
2681	Capital leases	4,893	0	0
2682	Leasehold improve	16,844	0	0
2680	Amort tangible asst	21,737	0	0
2690	Intangibles	0	0	0
2001	TPIS	10,329,269	7,988,381	34,149

BellSouth Telecommunications

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From Jan 1995 to Dec 1995

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TABLE I - REGULATED/NONREGULATED DATA

Roud	(Donais III 11	lousarius)			
Row/ Acct.	Account	Indire	ct	Gener	ally Allocate
Number	Title	Regulated	Nonreg.	Regulated	Nonreg.
	(a)	(e)	(f)	(g)	(h)
	Central off-Trans		`,'		, ,
2231	Radio systems	0	0	0	0
2232	Circuit equipment	0	. 0	0	0
2230	Transmission	0	0	0	0
	Information O/T				
2311	Station apparatus	0	0	0	0
2321	Customer prem wire	0	0	0	0
2341	Large PBX	0	0	0	0
2351	Public tel terminal	0	0	0	0
2362	Other terminal	O	0	0	0
2310	Information O/T	0	0	0	0
	Cable & Wire Facil				
2411	Poles	137,698	0	0	0
2421	Aerial cable	Q	0	0	0
2422	Underground cable	0	0	0	0
2423	Buried cable	0	0	0	0
2424	Submarine cable	0	0	0	0
2425	Deep sea cable	0	0	0	0
2426	Intrabidg ntwk cabl	0	0	0	0
2431	Aerial wire	0	0	0	0
2441	Conduit systems	697,043	18	0	0
2410	Cable & wire facil	834,741	. 18	0	0
	Amortizable Assets				
2681	Capital leases	4,601	292	0	0
2682	Leasehold improve	15,217	1,627	0	0
2680	Amort tangible asst	19,818	1,919	0	0
2690	intangibles	0	0	0	0
2001	TPIS	2,227,172	79,567	0	0

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/		-	
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	Regulated	Nonreg.
	(a)	(i)	(j)
	Central off-Trans	•	
2231	Radio systems	2,987	0
2232	Circuit equipment	2,094,052	235
2230	Transmission	2,097,039	235
	Information O/T		
2311	Station apparatus	363	0
2321	Customer prem wire	0	0
2341	Large PBX	8,780	0
2351	Public tel terminal	60,196	0
2362	Other terminal	99,205	3,249
2310	Information O/T	168,544	3,249
	Cable & Wire Facil		
2411	Poles	137,698	0
2421	Aerial cable	730,389	3
2422	Underground cable	927,394	25
2423	Buried cable	2,413,714	14
2424	Submarine cable	9,247	0
2425	Deep sea cable	0	0
2426	Intrabidg ntwk cabi	43,328	0
2431	Aerial wire	0	0
2441	Conduit systems	697,043	18
2410	Cable & wire facil	4,958,813	60
	Amortizable Assets		
2681	Capital leases	4,601	292
2682	Leasehold improve	15,217	1,627
2680	Amort tangible asst	19,818	1,919
2690	Intangibles	0	0
2001	TPIS	10,215,553	113,716

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TABLE I - REGULATED/NONREGULATED DATA

Row/	(Dollars III 1	SNFA and		
Acct.	Account	Intra-co	Other	Subject to
Number	Title	Adjustments	Adjustments	Separations
121211111111	(a)	(k)	(1)	(m)
	Central off-Trans	` '	``,	` ,
2231	Radio systems	0	(1,584)	4,571
2232	Circuit equipment	0	47,939	2,046,113
2230	Transmission	0	46,355	2,050,684
	Information O/T			
2311	Station apparatus	0	N/A	N/A
2321	Customer prem wire	0	N/A	N/A
2341	Large PBX	0	N/A	N/A
2351	Public tel terminal	0	N/A	N/A
2362	Other terminal	0	N/A	N/A
2310	Information O/T	0	3,991	164,553
	Cable & Wire Facil			
2411	Poles	0	N/A	N/A
2421	Aerial cable	0	N/A	N/A
2422	Underground cable	0	N/A	N/A
2423	Buried cable	0	N/A	N/A
2424	Submarine cable	0	N/A	N/A
2425	Deep sea cable	0	N/A	N/A
2426	Intrabidg ntwk cabl	0	N/A	N/A
2431	Aerial wire	0	N/A	N/A
2441	Conduit systems	0	N/A	N∕A
2410	Cable & wire facil	0	78,519	4,880,294
	Amortizable Assets			
2681	Capital leases	0	N/A	N/A
2682	Leasehold improve	0	N/A	N/A
2680	Amort tangible asst	0	1,316	18,502
2690	Intangibles	0	0	0
2001	TPIS	0	170,975	10,044,578

BellSouth Telecommunications

STUDY AREA: Florida

PERIOD:

From Jan 1995 to Dec 1995 SBFL

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TABLE I - REGULATED/NONREGULATED DATA

Row/				
Acct.	Account		Dire	ect
<u>Number</u>	<u>Title</u>	<u>Total</u>	<u>Regulated</u>	Nonreg.
	(a)	(b)	(c)	(d)
	OTHER INVESTMENTS			
2002	PHFTU	0	0	0
2003	TPUC	47,800	46,922	878
2004	TPUC-long term	N/A	N/A	N/A
2005	Plant acquis adjust	0	0	0
1220	Material & supplies	68,811	236	0
1410	Other noncurrent assets	20,353	4,802	0
1438	Defer maint & retir	0	0	0
1439	Deffered charges	30,573	0	0
1500	Other jurisd assets	(34,155)	(34,155)	0
230	IS Cash Working Cap	N/A	N/A	N/A
370	Total Investment	10,462,651	8,006,186	35,027
	RESERVES			
	Accum Depreciation			
3100	Accum depreciation	4,859,249	0	0
3200	Accum depr-PHFTU	0	0	0
	Accum Amortization			
3410	Accum amort-cap ise	3,263	0	0
3420	Accum amort-Ise imp	9,689	0	0
3400	Accum amort-tangibl	12,952	0	0
3500	Accum amort-intang	0	0	0
3600	Accum amort-other	0	0	0
	Deferred Ops Inc Tx			
4100	Net Current Defer	(1,191)	(1,063)	(128)
4340	Net Noncurrent Defe	771,953	(128,427)	(12,528)
	Other Deductions			
4040	Customers' deposits	15,651	0	0
4120	Other accru liabil	267,131	82,607	115,799
4310	Other long-term liab	129,639	0	0
4360	Other deferred crs	141,743	364	136,034
4370	Other jurisdiction	3,024	3,024	0
495	Total Reserve	6,200,151	(43,495)	239,177

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BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

David	(Dollars in Tho	usanus)			
Row/ Acct.	Account	Indire	~ +	Gener	ally Allocate
Number	<u>Title</u>	Regulated	Nonreg.	Regulated	Nonreg.
INGITIDES	(9)	(e)	(f)	(g)	(h)
	OTHER INVESTMENTS	(0)	(1)	(9)	(11)
2002	PHFTU	0	0	0	0
2003	TPUC	Ō	Ö	Ō	Ö
2004	TPUC-long term	N/A	N/A	N/A	N/A
2005	Plant acquis adjust	0	0	0	0
1220	Material & supplies	66,238	2,337	0	0
1410	Other noncurrent assets	13,880	1,671	0	0
1438	Defer maint & retir	. 0	. 0	0	0
1439	Deffered charges	17,122	251	12,516	684
1500	Other jurisd assets	0	0	0	0
230	IS Cash Working Cap	N/A	N/A	N/A	N/A
370	Total investment	2,324,412	83,826	12,516	684
	RESERVES		•		
	Accum Depreciation				
3100	Accum depreciation	4,821,070	38,179	0	0
3200	Accum depr-PHFTU	0	0	0	0
	Accum Amortization				
3410	Accum amort-cap Ise	3,068	195	0	0
3420	Accum amort-Ise imp	8,756	933	0	0
3400	Accum amort-tangibl	11,824	1,128	0	0
3500	Accum amort-intang	0	0	0	0
3600	Accum amort-other	0	0	0	0
	Deferred Ops Inc Tx				
4100	Net Current Defer	0	0	0	0
4340	Net Noncurrent Defe	900,215	12,693	0	Ŏ
	Other Deductions				
4040	Customers' deposits	14,635	1,016	0	0
4120	Other accru liabil	61,340	7,385	0	0
4310	Other long-term liab	115,708	13,931	ŏ	Ö
4360	Other deferred crs	0	0	5,069	276
4370	Other jurisdiction	0	o	0	0
495	Total Reserve	5,924,792	74,332	5,069	276

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA (Dollars in Thousands)

Row/			
Acct.	Account	Total	Total
<u>Number</u>	<u>Title</u>	<u>Regulated</u>	Nonreg.
	(a)	(i)	(i)
	OTHER INVESTMENTS		
2002	PHFTU	0	0
2003	TPUC	46,922	878
2004	TPUC-long term	N/A	N/A
2005	Plant acquis adjust	0	0
1220	Material & supplies	66,474	2,337
1410	Other noncurrent assets	18,682	1,671
1438	Defer maint & retir	0	0
1439	Deffered charges	29,638	935
1500	Other jurisd assets	(34,155)	0
230	IS Cash Working Cap	N/A	N/A
370	Total Investment	10,343,114	119,537
	RESERVES		
	Accum Depreciation		
3100	Accum depreciation	4,821,070	38,179
3200	Accum depr-PHFTU	0	0
	Accum Amortization		
3410	Accum amort-cap ise	3,068	195
3420	Accum amort-lse imp	8,756	933
3400	Accum amort-tangibl	11,824	1,128
3500	Accum amort-intang	0	0
3600	Accum amort-other	0	0
	Deferred Ops Inc Tx		
4100	Net Current Defer	(1,063)	(128)
4340	Net Noncurrent Defe	771,788	165
	Other Deductions		
4040	Customers' deposits	14,635	1,016
4120	Other accru liabil	143,947	123,184
4310	Other long-term liab	115,708	13,931
4360	Other deferred crs	5,433	136,310
4370	Other jurisdiction	3,024	0
495	Total Reserve	5,886,366	313,785

BellSouth Telecommunications

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TABLE I - REGULATED/NONREGULATED DATA

	(Donals III III	•		
Rowi		SNFA and		
Acct.	Account	Intra-co	Other	Subject to
<u>Number</u>	<u>Title</u>	<u>Adjustments</u>	<u>Adjustments</u>	Separations
	(a)	(k)	(I)	(m)
	OTHER INVESTMENTS			
2002	PHFTU	O	(25)	25
2003	TPUC	0	15,329	31,593
2004	TPUC-long term	N/A	(2,297)	2,297
2005	Plant acquis adjust	. 0	0	0
1220	Material & supplies	0	(2,945)	69,419
1410	Other noncurrent assets	0	0	18,682
1438	Defer maint & retir	0	0	0
1439	Deffered charges	0	29,638	0
1500	Other jurisd assets	0	8,357	(42,512)
230	IS Cash Working Cap	N/A	N/A	(22,055)
370	Total investment	0	219,032	10,102,027
	RESERVES			
	Accum Depreciation			
3100	Accum depreciation	0	217,443	4,603,627
3200	Accum depr-PHFTU	0	0	0
	Accum Amortization			
3410	Accum amort-cap ise	0	N/A	N/A
3420	Accum amort-Ise imp	0	N/A	N/A
3400	Accum amort-tangibl	0	1,772	10,052
3500	Accum amort-intang	o	O	0
3600	Accum amort-other	. 0	0	0
	Deferred Ops Inc Tx			
4100	Net Current Defer	0	2	(1,065)
4340	Net Noncurrent Defe	0	(37,040)	808,828
	Other Deductions			
4040	Customers' deposits	0	(7,220)	21,855
4120	Other accru liabil	0	143,947	0
4310	Other long-term liab	0	0	115,708
4360	Other deferred crs	0	1,541	3,892
4370	Other jurisdiction	0	2,909	115
495	Total Reserve	0	323,354	5,563,012

أتمع

FCC REPORT 43-04 ARMIS ACCESS REPORT

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

From Jan 1995 To Dec 1995

COSA:

Approved by OMB

3060-0395

Expires 10/31/90

UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Category Separations State Interstate Pay Inside Mire RFP Now (a) (b) (c) (d) (e) (f) (g) (g)	1	Subject to		1	1	Common	Line
I. Equal Access A. Property 10 GSF 36/69 1 0 1 M/A M/A M/A M/A 11 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 12 EA COM Cat 2 36/69 0 0 0 0 M/A M/A M/A M/A 13 8EA MOU 36 0 0 0 M/A M/A M/A M/A 15 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 16 EA Oth COM 36/69 3,290 760 2,529 M/A M/A M/A M/A 17 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 18 EA COM 36 22,975 5,310 17,665 M/A M/A M/A 18 EA COM 36 22,975 5,310 17,665 M/A M/A M/A 19 SEA MOU 36 0 0 0 M/A M/A M/A 19 SEA MOU 36 0 0 0 M/A M/A M/A 20 EA CANT 36/69 520 120 400 M/A M/A M/A 21 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 22 Amort Ass 36/69 0 0 0 0 M/A M/A M/A 23 Amort Ass 36/69 0 0 0 0 M/A M/A M/A 24 Other Flant 36/69 0 0 0 0 M/A M/A M/A 25 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 26 Taver 36/49 0 0 0 0 M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A 28 CRC 36/59 0 0 0 0 M/A M/A M/A 29 GEA MOU 36 0 0 0 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 24 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 27 AEA MOU 36 0 0 0 M/A M/A M/A 28 CRC 36/69 0 0 0 0 M/A M/A M/A 29 GEA MOU 36 0 0 0 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A M/A 20 Total Froparty36 9,621 2,223 7,398 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A 20 EA MOU 36 0 0 0 M/A M/A M/A M/A	Category	Separations	State	Interstate	Pay	Inside Wire	BFP
A. Property 10 GSF 36/69	ow (a) }	(b) [(c)	(q)	{a }	(£) }	(g)
10 GSF 36/69	I. Equal Access						
10 GSF 36/69	A. Property						
11 SEA MOU 36	•						
12 EA COE Cat 2 36/69 0 0 0 M/A M/A M/A M/A 13 SEA MOU 36 0 0 0 M/A M/A M/A M/A 14 EA COE Cat 1 36/69 5,810 1,342 4,468 M/A M/A M/A M/A 16 EA COE Cat 1 36/69 5,810 1,342 4,468 M/A M/A M/A M/A 16 EA OUL COE 36/69 3,290 760 2,529 M/A M/A M/A 17 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 18 EA TOT 36/69 0 0 0 M/A M/A M/A M/A 18 EA TOT 36/69 0 0 0 0 M/A M/A M/A M/A 18 EA TOT 36/69 520 120 400 M/A M/A M/A 20 EA CHNF 36/69 520 120 400 M/A M/A M/A 21 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 22 Amort Ass 36/69 0 0 0 0 M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A 24 Other Flant 36/69 0 0 0 M/A M/A M/A 24 Other Flant 36/69 0 0 0 M/A M/A M/A 25 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 26 Chry 36/69 0 0 0 M/A M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A 28 CHC 36/69 0 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A 41 SEA MOU 36 0 0 0 M/A M/A M/A 42 Acc Amort 36/69 6,913 1,598 5,315 M/A M/A M/A 43 SEA MOU 36 0 0 0 M/A M/A M/A 44 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 44 Acc Depr 36/69 6,913 1,598 5,310 17,665 M/A M/A M/A 45 SEA MOU 36 0 0 0 M/A M/A M/A M/A 46 SEA MOU 36 0 0 0 M/A M/A M/A M/A 47 SEA MOU 36 0 0 0 M/A M/A M/A M/A 48 SEA MOU 36 0 0 0 M/A M/A M/A M/A 49 Acc Amort 36/69 6,913 1,598 5,310 17,665 M/A M/A M/A 48 SEA MOU 36 0 0 0 M/A M/A M/A M/A 49 Acc Amort 36/69 6,913 1,598 5,310 17,665 M/A M/A M/A 40 Acc Depr 16/69 6,913 1,598 5,310 17,665 M/A M/A M/A 41 SEA MOU 36 0 0 0 M/A M/A M/A M/A 42 Acc Amort 36/69 6,913 1,598 5,310 17,665 M/A M/A M/A 43 SEA MOU 36 0 0 0 M/A M/A M/A M/A 44 Ct Def Instax36/69 1,100 254 846 M/A M/A M/A M/A						• •	
13 SEA MOU 36 0 0 0 N/A M/A N/A N/A 14 EA COE Cat 1 36/69 5,810 1,342 4,468 M/A M/A M/A M/A 15 SEA MOU 16 22,975 5,310 17,665 M/A M/A M/A M/A 16 EA Oth Coe 36/69 3,290 760 2,529 M/A M/A M/A M/A 17 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 18 EA IOT 36/69 0 0 0 0 M/A M/A M/A M/A 18 EA IOT 36/69 0 0 0 0 M/A M/A M/A M/A 19 EA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 EA CANT 36/69 520 120 400 M/A M/A M/A M/A 21 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 22 Amost Ass 36/69 0 0 0 0 M/A M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A M/A 24 Other Plant 36/69 0 0 0 0 M/A M/A M/A M/A 25 SEA MOU 36 0 0 0 M/A M/A M/A M/A 26 CHC 36/69 0 0 0 0 M/A M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A M/A 28 CHC 36/69 0 0 0 0 M/A M/A M/A M/A 28 CHC 36/69 0 0 0 0 M/A M/A M/A M/A 29 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 CA Total Property36 9,621 2,223 7,398 M/A M/A M/A 21 SEA MOU 36 0 0 0 M/A M/A M/A 22 Acc Amort 36/69 0 0 0 0 M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A 24 Ct Deer Instantifes 0 0 0 M/A M/A M/A M/A 25 SEA MOU 36 0 0 0 M/A M/A M/A M/A 26 Ct Deer 36/69 6,913 1,598 5,310 17,665 M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A M/A 28 Ct Deer Instantifes 0 0 0 M/A M/A M/A M/A 28 Ct Deer Instantifes 0 0 0 M/A M/A M/A M/A 28 Ct Deer Instantifes 0 0 0 M/A M/A M/A M/A 29 SEA MOU 36 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A 21 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A 21 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A 21 SEA MOU 36 0 0 0 0 0 0 M/A M/A M/A M/A 21 SEA MOU 36 0 0 0 0 0 0 M/A M/A M/A 21 SEA MOU 36 0 0 0 0 0 0 M/A M/A M/A M/A		· · ·	•	•			
14 RA COR CAT 3 36/69 5,810 1,342 4,488 M/A M/A M/A 15 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 16 EA Oth COR 36/69 3,290 760 2,529 M/A M/A M/A 17 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 17 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 18 EA LOT 36/69 0 0 0 0 M/A M/A M/A M/A 18 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 19 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 EA CANF 36/69 520 120 400 M/A M/A M/A M/A 21 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 22 AMORT Ass 36/69 0 0 0 0 M/A M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A M/A 24 Other Plant 36/69 0 0 0 0 M/A M/A M/A M/A 25 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 26 Cinvir 36/69 0 0 0 0 M/A M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A M/A 28 CMC 36/69 0 0 0 0 M/A M/A M/A M/A 28 CMC 36/69 0 0 0 0 M/A M/A M/A 29 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 210 Total Property36 9,621 2,223 7,398 M/A M/A M/A 21 ARA MOU 36 0 0 0 M/A M/A M/A M/A 21 ARA MOU 36 0 0 0 M/A M/A M/A 21 ARA MOU 36 0 0 0 M/A M/A M/A M/A 22 ARA MOU 36 0 0 0 M/A M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A M/A 24 Che Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 24 Che Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 25 SEA MOU 36 0 0 0 M/A M/A M/A M/A 26 SEA MOU 36 0 0 0 M/A M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A M/A 28 SEA MOU 36 0 0 0 M/A M/A M/A M/A 29 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A 20 SEA MOU 36 0 0 0 0 0 M/A M/A M/A M/A	•			_		*	
15 SEA MOU 36		-	=	*			N/A
16 EA Oth COE 36/69 3,290 760 2,529 N/A N/A N/A N/A 17 8EA NOU 36 22,975 5,310 17,665 N/A N/A N/A N/A 18 EA IOT 36/69 0 0 0 0 N/A N/A N/A 19 8EA NOU 36 0 0 0 N/A N/A N/A 19 8EA NOU 36 0 0 0 N/A N/A N/A 19 8EA NOU 36 0 0 0 N/A N/A N/A 20 EA CENT 36/69 520 120 400 N/A N/A N/A 21 8EA NOU 36 22,975 5,310 17,665 N/A N/A N/A 22 Amort Ass 36/69 0 0 0 N/A N/A N/A 23 8EA NOU 36 0 0 N/A N/A N/A N/A 24 Other Plant 36/69 0 0 0 N/A N/A N/A N/A 25 8EA NOU 36 22,975 5,310 17,665 N/A N/A N/A 26 Invt 36/69 0 0 0 N/A N/A N/A N/A 27 8EA NOU 36 0 0 N/A N/A N/A N/A 28 CNC 36/69 0 0 0 N/A N/A N/A N/A 28 CNC 36/69 0 0 0 N/A N/A N/A N/A 29 8EA NOU 36 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 0 N/A N/A N/A N/A 20 CNC 36/69 0 0 0 N/A N/A N/A N/A 20 CNC 36/69 0 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 0 N/A N/A N/A N/A 20 EA NOU 36 0 N/A N/A N/A N/A 20 EA NOU 36 0 N/A N/A N/A N/A 20 EA NOU 36 0 N/A N/A N/A N/A 21 EA Reserves and Deferrals 21 CNC 36/69 0 N/A N/A N/A N/A 22 Acc Amort 36/69 0 N/A N/A N/A N/A 23 6EA NOU 36 0 N/A N/A N/A N/A 24 CC Def Inc Tax 36/6 N/A N/A N/A 25 6EA NOU 36 N/A N/A N/A N/A 26 CNC 36/69 1,100 254 846 N/A N/A N/A N/A 27 6EA NOU 36 1,100 254 846 N/A N/A N/A		•	-	=		M/A	N/A
17 8BA MOU 36				17,665	M/X	W/A	M/A
18 EA IOT 36/69 0 0 0 0 M/A M/A M/A 19 6EA NOU 36 0 0 0 0 M/A M/A M/A 20 EA CEMF 36/69 520 120 400 M/A M/A M/A 21 6EA NOU 36 22,975 5,310 17,665 M/A M/A M/A 22 Amort Ass 36/69 0 0 0 M/A M/A M/A 23 SEA NOU 36 0 0 0 M/A M/A M/A 24 Other Plant 36/69 0 0 0 M/A M/A M/A 25 6EA NOU 36 22,975 5,310 17,665 M/A M/A M/A 26 Invtr 36/69 0 0 0 M/A M/A M/A 26 Invtr 36/69 0 0 0 M/A M/A M/A 27 SEA NOU 36 0 0 0 M/A M/A M/A 28 CMC 36/69 0 0 0 M/A M/A M/A 29 SEA NOU 36 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A 31 SEA NOU 36 0 0 0 M/A M/A M/A 32 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 33 GEA NOU 36 0 0 0 M/A M/A M/A 34 Comparty36 9,621 2,223 7,398 M/A M/A M/A 35 Total Property36 9,621 1,598 5,315 M/A M/A M/A 36 Total Property36 0 0 0 M/A M/A M/A 37 SEA NOU 36 0 0 0 M/A M/A M/A 38 Comparty36 9,621 1,598 5,315 M/A M/A M/A 39 Total Property36 0 0 0 M/A M/A M/A 40 Acc Depr 36/69 0 0 0 M/A M/A M/A 41 SEA NOU 36 0 0 M/A M/A M/A M/A 42 Acc Amort 36/69 0 0 0 M/A M/A M/A 43 SEA NOU 36 0 0 M/A M/A M/A 44 Ct Def Ins Tax 36/6 0 0 0 M/A M/A M/A 45 SEA NOU 36 0 0 M/A M/A M/A 46 Noc Def Ins Tax 36/6 0 0 0 M/A M/A M/A 47 SEA NOU 36 1,100 254 846 M/A M/A M/A	•	3,290	760	2,529	N/A	W/A	W/A
15 6EA MOU 36			5,310	17,665	M/A	M/A	W/A
20 EA CLWF 36/69 \$20 120 400 M/A M/A M/A M/A 21 6EA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A M/A M/A 22 Amort Ass 36/69 0 0 0 0 M/A M/A M/A M/A M/A 23 6EA MOU 36 0 0 0 0 M/A M/A M/A M/A M/A M/A 25 6EA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A M/A 25 6EA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A M/A M/A M/A M/A M/A M/A	18 EA IOT 36/69	0	G	0	H/A	M/A	H/A
21 6EA MOU 36	19 4MV NOG 36	O	0	0	M/A	M/A	M/A
22 Amort Ass 36/69 0 0 0 M/A M/A M/A M/A 23 SEA MOU 36 0 0 0 M/A M/A M/A M/A 24 Other Plant 36/69 0 0 0 M/A M/A M/A M/A 25 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A M/A 26 Invtr 36/69 0 0 0 M/A M/A M/A M/A 27 SEA MOU 36 0 0 0 M/A M/A M/A M/A 28 CMC 16/69 0 0 0 M/A M/A M/A M/A 29 SEA MOU 36 0 0 0 M/A M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A 31 SEA MOU 36 12,975 5,310 17,665 M/A M/A M/A 31 SEA MOU 36 0 0 M/A M/A M/A 31 SEA MOU 36 12,975 5,310 17,665 M/A M/A M/A 32 Acc Amort 36/69 0 0 0 M/A M/A M/A 33 SEA MOU 36 0 0 M/A M/A M/A 34 Ct Def Inc Tax 36/6 0 0 0 M/A M/A M/A 35 SEA MOU 36 0 0 M/A M/A M/A 36 SEA MOU 36 0 0 0 M/A M/A M/A 37 SEA MOU 36 0 0 0 M/A M/A M/A 38 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A	10 EA CAMP 36/69	520	120	400	M/A	H/A	H/A
23 8EA MOU 36 0 0 0 M/A M/A M/A 24 Other Plant 36/69 0 0 0 0 M/A M/A M/A 25 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 26 Invtr 36/69 0 0 0 0 M/A M/A M/A 27 8EA MOU 36 0 0 0 M/A M/A M/A 28 CWC 36/69 0 0 0 0 M/A M/A M/A 29 8EA MOU 36 0 0 0 M/A M/A M/A 29 8EA MOU 36 0 0 0 M/A M/A M/A 20 Total Property36 9,621 2,223 7,398 M/A M/A M/A E. Reserves and Deferrals 40 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 21 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 28 CWC 36/69 0 0 0 M/A M/A M/A 31 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 31 SEA MOU 36 0 0 0 M/A M/A M/A 31 SEA MOU 36 0 0 0 M/A M/A M/A 32 Acc Amort 36/69 0 0 0 0 M/A M/A M/A 33 SEA MOU 36 0 0 0 M/A M/A M/A 34 CC Def Inc Tax 36/6 0 0 0 0 M/A M/A M/A 35 SEA MOU 36 0 0 0 M/A M/A M/A 36 SEA MOU 36 0 0 0 M/A M/A M/A 37 SEA MOU 36 0 0 0 M/A M/A M/A 38 SEA MOU 36 0 0 0 M/A M/A M/A 38 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A 39 SEA MOU 36 0 0 0 M/A M/A M/A M/A	11 6EA MOU 36	22,975	5,310	17,665	W/A	M/A	W/A
24 Other Plant 36/69 0 0 0 M/A M/A M/A M/A 25 6EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 26 Invtr 36/69 0 0 0 M/A M/A M/A 27 6EA MOU 36 0 0 0 M/A M/A M/A 28 CMC 36/69 0 0 0 M/A M/A M/A 29 6EA MOU 36 0 0 0 M/A M/A M/A 29 6EA MOU 36 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A E. Reserves and Deferrals 10 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 21 8EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 28 Acc Amort 36/69 0 0 0 M/A M/A M/A 30 6EA MOU 36 0 0 0 M/A M/A M/A 31 6EA MOU 36 0 0 0 M/A M/A M/A 32 6EA MOU 36 0 0 0 M/A M/A M/A 33 6EA MOU 36 0 0 0 M/A M/A M/A 34 Ct Def Inc Tax 36/6 0 0 0 0 M/A M/A M/A 35 6EA MOU 36 0 0 0 M/A M/A M/A 36 6EA MOU 36 0 0 0 M/A M/A M/A 37 6EA MOU 36 0 1,100 254 846 M/A M/A M/A 37 6EA MOU 36 1,100 254 846 M/A M/A M/A	22 Amort Ass 36/69	0	0	0	M/A	M/A	M/A
25 6EA MOU 36	13 6EA MOT 36	•	0	٥	M/A	H/A	M/A
26 Invtr 36/69 0 0 0 M/A M/A M/A 27 8EA MOU 36 0 0 0 M/A M/A M/A 28 CMC 36/69 0 0 0 M/A M/A M/A 29 8EA MOU 36 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A E. Reserves and Deferrals 10 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A All SEA MOU 36 22,978 5,310 17,665 M/A M/A M/A 12 Acc Amort 36/69 0 0 0 M/A M/A M/A 13 SEA MOU 36 0 0 0 M/A M/A M/A 14 Ct Def Inc Tax 36/6 0 0 0 M/A M/A M/A 15 SEA MOU 36 0 0 0 M/A M/A M/A 16 SEA MOU 36 0 0 0 M/A M/A M/A 16 SEA MOU 36 0 0 0 M/A M/A M/A 17 SEA MOU 36 0 0 0 M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A M/A 18 SEA MOU 36 0 0 0 M/A M/A M/A M/A 18 SEA MOU 36 1,100 254 846 M/A M/A M/A	14 Other Plant 36/69	0	0	0	M/A	W/A	M/A
26 Invtr 36/69 0 0 0 M/A M/A M/A M/A 27 SEA NOU 36 0 0 0 0 M/A M/A M/A 28 CNC 36/69 0 0 0 0 M/A M/A M/A 29 SEA NOU 36 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A B. Reserves and Deferrals 10 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 11 SEA NOU 36 22,975 5,310 17,665 M/A M/A M/A 12 Acc Amort 36/69 0 0 0 M/A M/A M/A 13 SEA NOU 36 0 0 0 M/A M/A M/A 14 Ct Def Ins Tax 36/6 0 0 0 M/A M/A M/A 15 SEA NOU 36 0 0 0 M/A M/A M/A 16 SEA NOU 36 0 0 0 M/A M/A M/A 17 SEA NOU 36 0 0 0 M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A M/A 18 SEA NOU 36 0 0 0 M/A M/A M/A M/A 18 SEA NOU 36 0 1,100 254 846 M/A M/A M/A	25 4EA MOU 36	22,975	5,310	17,665	H/A	W/A	H/A
27 SEA NOU 36 0 0 0 M/A M/A M/A 28 CMC 36/69 0 0 0 0 M/A M/A M/A 29 SEA NOU 36 0 0 0 M/A M/A M/A 30 Total Property36 9,621 2,223 7,398 M/A M/A M/A B. Reserves and Deferrals 10 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 11 SEA NOU 36 22,978 5,310 17,665 M/A M/A M/A 12 Acc Amort 36/69 0 0 0 M/A M/A M/A 13 SEA NOU 36 0 0 0 M/A M/A M/A 14 Ct Def Ind Tax 36/6 0 0 0 M/A M/A M/A 15 SEA NOU 36 0 0 0 M/A M/A M/A 16 NoC Def IncTax36/69 1,100 254 846 M/A M/A M/A 17 SEA NOU 36 22,975 5,310 17,663 M/A M/A M/A	16 Invtr 36/69	0	0	0			
18 CMC 36/69 0 0 0 M/A M/A M/A M/A 29 #MA MOU 36 0 0 0 M/A M/A M/A 10 Total Property36 9,621 2,223 7,398 M/A M/A M/A B. Reserves and Deferrals 10 Acc Depr 36/69 6,913 1,598 5,315 M/A M/A M/A 11 #MA MOU 36 22,978 5,310 17,665 M/A M/A M/A 12 Acc Amort 36/69 0 0 0 M/A M/A M/A 13 #MA MOU 36 0 0 0 M/A M/A M/A 14 Ct Def Inc Tax 36/6 0 0 0 0 M/A M/A M/A 15 #MA MOU 36 0 0 0 M/A M/A M/A 16 HoC Def IncTax36/69 1,100 254 846 M/A M/A M/A 17 #MA MOU 36 22,975 5,310 17,665 M/A M/A M/A	27 4EA 1000 36	o	0	0			•
29 SEA NOU 36 0 0 N/A N/A N/A N/A 30 Total Property36 9,621 2,223 7,398 N/A N/A N/A E. Reserves and Deferrals 40 Acc Depr 36/69 6,913 1,598 5,315 N/A N/A N/A 41 SEA NOU 36 22,975 5,310 17,665 N/A N/A N/A 42 Acc Amort 36/69 0 0 0 N/A N/A N/A 43 SEA NOU 36 0 0 0 N/A N/A N/A 44 Ct Def Inc Tax 36/6 0 0 0 N/A N/A N/A 45 SEA NOU 36 0 0 0 N/A N/A N/A 46 SEA NOU 36 0 0 0 N/A N/A N/A 47 SEA NOU 36 0 0 0 N/A N/A N/A 48 SEA NOU 36 0 0 0 N/A N/A N/A 49 SEA NOU 36 0 0 0 N/A N/A N/A 40 SEA NOU 36 0 0 0 N/A N/A N/A N/A 41 SEA NOU 36 0 1,100 254 846 N/A N/A N/A 41 SEA NOU 36 22,975 5,310 17,665 N/A N/A N/A	18 CMC 36/69	0	0	0	-	· ·	
E. Reserves and Deferrals 10 Acc Depr 36/69	19 #EA NOU 16	0	0	0	-		-
40 Acc Depr 36/69 6,913 1,898 5,315 M/A M/A M/A 41 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A 42 Acc Amort 36/69 0 0 0 M/A M/A M/A 43 SEA MOU 36 0 0 0 M/A M/A M/A 44 Ct Def Ind Tax 36/6 0 0 0 M/A M/A M/A 45 SEA MOU 36 0 0 0 M/A M/A M/A 46 SEA MOU 36 0 0 0 M/A M/A M/A 47 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A	10 Total Property36	9,621	2,223	7,398	H/A	W/A	¥/X
41 \$EA MOU 36 22,975 5,310 17,665 M/A M/A M/A 42 Acc Amort 36/65 0 0 0 0 M/A M/A M/A 43 \$EA MOU 36 0 0 0 M/A M/A M/A 44 Ct Def Ind Tax 36/6 0 0 0 M/A M/A M/A 45 \$EA MOU 36 0 0 0 M/A M/A M/A 46 WoC Def IndTax36/69 1,100 254 846 M/A M/A M/A 47 \$EA MOU 36 22,975 5,310 17,665 M/A M/A M/A	B. Reserves and De	ferrals					
41 SEA MOU 34 22,975 5,310 17,665 M/A M/A M/A 42 Acc Amort 36/69 0 0 0 M/A M/A M/A 43 SEA MOU 36 0 0 0 M/A M/A M/A 44 Ct Def Ind Tax 36/6 0 0 0 M/A M/A M/A 45 SEA MOU 36 0 0 0 M/A M/A M/A 46 HOC Def IndTax36/69 1,100 254 846 M/A M/A M/A 47 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A	10 Acc Depr 36/69	6,913	1,598	5.315	W/A	W/A	W/A
42 Acc Amort 36/69 0 0 0 M/A M/A M/A 43 SEA MOU 36 0 0 0 M/A M/A M/A 44 Ct Def Ins Tax 36/6 0 0 0 M/A M/A M/A 45 SEA MOU 36 0 0 0 M/A M/A M/A 46 NOC Def InsTax36/69 1,100 254 846 M/A M/A M/A 47 SEA MOU 36 22,975 5,310 17,665 M/A M/A M/A	-				•	•	•
13 SEA MOU 36 0 0 0 M/A M/A M/A 14 Ct Def Ins Tax 36/6 0 0 0 M/A M/A M/A 15 SEA MOU 36 0 0 0 M/A M/A M/A 16 NoC Def InsTax36/69 1,100 254 846 M/A M/A M/A 17 SEA MOU 36 22,975 5,310 17,663 M/A M/A M/A	2 Acc Amort 36/69	-	•		-		
14 Ct Def Ind Tax 36/6 0 0 0 M/A M/A M/A M/A 15 6EA MOU 36 0 0 0 0 M/A M/A M/A M/A 16 NoC Def IndTax36/69 1,100 254 846 M/A M/A M/A 17 6EA MOU 36 22,975 5,310 17,665 M/A M/A M/A	· · ·	_	_				
15 6EA MOU 36 0 0 0 M/A M/A M/A M/A 16 NoC Def IncTax36/69 1,100 254 846 M/A M/A M/A 17 6RA MOU 36 22,975 5,310 17,668 M/A M/A M/A	4 Ct Def Ind Tax 36/6	0	_		-	•	
16 NoC Def IncTex36/69 1,100 254 846 M/A M/A M/A 17 SRA MOU 36 22,975 5,310 17,665 M/A M/A M/A	· •		-			·	-
7 68A MOU 36 22,975 5,310 17,66S M/A M/A M/A			-		-		-
	·	=					
		·			•	•	•
59 6EA MOU 36 0 0 M/A M/A M/A				-			
50 Tot Res & Def 36/69 8,013 1,852 6,161 M/A M/A M/A	0 Tot Res & Def 36/69	0,013	1,852	6,161	M/A	M/A	H/A
51 Net HA Inv 36/69 1,608 371 1,237 N/A N/A N/A	1 Net EA Inv 36/69	1.608	371	1.237	M/A	1 /1	W/A

FCC REPORT 43-04 ARMIS ACCESS REPORT

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

COSA:

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SBFL

Approved by OKB 3060-0395

Expires 10/31/90 UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

PAGE 1.2 OF 30.3

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Total	1			Sensiti		Total	Specia:
		•	•	- :	-	_	t Information	•	ycces
low	(a)	{ (1)	(3)	t	(k)	(1)	(m)	(a) {	(0)
	I. Equal Access		····						···
	A. Property								
10	GSF 36/69	H/A		0	1	R/A	H/A	1	n/a
11	#RA MOU 36	n/a	H/A		H/A	H/A	n/a	H/A	M/A
12	EA COE Cat 2 36/69	n/a		0	0	M/A	M/A	0	M/A
	WEA MOU 36	H/A	H/A		H/A	M/A	H/A	H/A	M/A
	EY COE CFF 3 36/68	N/A		0	4,468	M/A	W/A	4,468	R/A
	#EA NOU 36	M/A	M/A		M/A	H/A	M/A	M/A	N/A
	EA Oth COE 36/69	M/A		0	2,529	M/A	N/A	2,529	H/A
-	#EA MOU 36	W/A	W/A		H/A	M/A	W/A	H/A	N/A
	EA IOT 36/69	M/A		0	0	M/A	H/A	0	K/A
	WEA MOU 36	H/A	M/A		W/A	M/A	M/A	H/A	W/A
	EA CAMP 36/69	H/A		0	400	W/A	W/A	400	M/A
	WEA MOU 36	W/A	W/A		M/A	M/A	¥/A	W/A	M/X
	Amort Ass 36/69	W/A		0	0	M/A	H/A	0	M/A
	SEA NOT 36	M/A	M/A		M/A	M/A	W/A	M/A	M/A
	Other Plant 36/69	H/A		0	C C	M/A	M/A	0	M/A
	#EA MOU 36	W/A	M/A		H/A	W/A	M/A	M/A	H/A
	Invtr 36/69	M/A		0	0	W/A	M/A	0	M/A
	#EA MOT 36	M/A	N/X		M/A	M/A	M/A	M/A	W/A
	CMC 36/69	H/A		0	. 0	M/A	W/A	٥	M/A
29	#EA MOU 36	W/A	M/A		H/A	W/A	M/A	M/A	M/A
30	Total Property36	M/A		0	7,398	W/A	M/A	7,398	M/A
	B. Reserves and De	eferrals					• "		
40	Acc Depr 36/69	M/A		0	5,315	M/A	M/A	5,315	M/A
41	\$2A MOU 36	M/A	M/A		H/A	M/A	M/A	M/A	M/A
	Acc Amort 36/69	W/A		0	0	M/A	¥/A	0	W/A
	6EY NOA 16	H/A	M/A		W/A	M/A	W/A	M/A	M/A
	Ct Def Inc Tax 36/6	S W/A		0	0	H/A	M/A	0	M/A
	6KA MOU 36	W/A	H/A		H/A	X/A	W/A	W/A	M/A
	NoC Def IncTax16/69	M/A		0	646	H/A	W/A	846	M/A
	#EA MOU 36	H/A	H/A		M/A	M/A	W/A	W/A	M/A
	111 Other-Het 36/69			0	. 0	M/A	M/A	0	M/A
49	6EA MOT 36	N/A	H/A		M/A	M/A	M/A	M/A	M/A
50	Tot Res & Def 36	M/A		•	6,161	M/A	W/A	6,161	M/A

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

COSA:

From Jan 1995 To Dec 1995

SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

:	Category	i J			Billing Collection	•	II	1
Row	(a)	1	(p)	1	(q)	1	(F)	F
	Equal Access			_				1

A. Property

10 GSF 36/69	1	H/A	N/A
11 #EA MOU 36	H/A	N/A	N/A
12 EA COE Cat 2 36/69	٥	N/A	H/A
13 #EA NOT 36	n/a	N/A	H/A
14 EA COE Cat 3 36/65	4,468	N/A	H/A
15 #EA MOT 36	n/a	N/A	M/A
16 EA Oth COE 36/69	2,529	M/A	N/A
17 #EA MOU 36	N/A	N/A	H/A
18 EA IOT 36/69	0	R/A	N/A
19 #EA MOT 36	H/A	N/A	H/A
20 EA CEMP 36/69	400	M/A	H/A
21 #EA MOT 36	W/A	W/A	M/A
22 Amort Ass 36/69	0	W/A	H/A
23 #EA MOT 36	H/A	M/A	M/A
24 Other Plant 36/69	0	M/A	W/A
25 #EA MOU 36	M/A	M/A	M/A
26 Invtr 36/69	Q	H/A	M/A
27 #EA MOT 36	W/A	M/A	W/A
28 CWC 36/69	0	M/A	W/A
29 WEA MOT 36	M/A	H/A	M/A
30 Total Property36	7,394	M/A	M/A

B. Reserves and Deferrals

40 Acc Depr 36/69	5,315	W/A	M/A
41 0EA 1007 36	W/A	M/A	H/A
42 Acc Amort 36/69	0	M/A	¥/A
43 SEA 3607 36	M/A	H/A	M/A
44 Ct Def Inc Tax 36/6	•	W/A	M/A
45 #EA 1007 36	H/A	H/A	M/A
46 NoC Def IncTax36/69	. 146	M/A	W/A
47 0EA 100 36	W/A	M/A	M/A
48 All Other-Wet 36/69	c	H/A	W/A
49 SEA MOT 36	H/A	W/A	M/A
50 Tot Res & Def 36	6,161	M/A	M/A
51 Net EA Inv 36/69	1,237	W/A	H/A

Approved by ONE 3060-0395 Expires 10/31/90 UNRESTRICTED VERSION SUBMISSION 1 TABLE I PAGE 1.3 OF 30.3

FCC REPORT 43-04 ARMIS ACCESS REPORT

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Approved by DMB 700159 3060-0395

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SUBMISSION 1

TABLE I

PAGE 2.1 OF 30,3

	1	Subject to	l	L	1	Com	non Line
	Category	Separations	State	Interstate	Pay	Inside Wir	e BF1
	[(a) [(b)	(c)	(d)	(a)	(£)	[(g)
	C. Operating Expens	14					
60	GSF 36/69	a	0	o	N/A	N/A	H/1
61	WEA MOUT 36	0	0	0	M/A	n/a	N/J
62	Network Supp 36/69	0	0	0	R/A	H/A	N/I
63	#EA NOU 34	G	0	0	R/A	N/A	R/I
64	CO Exp 36/69	G	. 0	0	H/A	H/A	N/1
65	#EA NOT 36	0	0	0	H/A	K/A	H/3
66	IOT Expenses 36/69	0	0	0	N/A	H/A	36/3
67	WEN MOD 36	0	0	0	W/A	H/A	31/2
6 8	CENT Expenses 36/69	0	0	0	M/A	H/A	M/2
69	6EA NOT 16	0	0	0	H/A	H/A	N/3
70	Oth FP4E Exp 16/69	0	0	Q	H/A	W/A	18/3
71	SEA MOUT 36	0	0	0	M/A	M/A	H/1
72	Metwork Oper 36/69	0	0	0	W/A	W/A	M/3
73	4RA MOU 36	0	0	0	W/A	M/A	M/1
74	Access Exp 36/69	0	0	٥	H/A	M/A	W/3
75	4EX NOT 16	a	9	0	W/A	M/A	M/2
76	Depr/Amort 36/69	787	182	605	M/A	M/A	M/3
77	9E 7000 AE	22,975	5,310	17,465	M/A	H/A	M/a
78	Marketing Exp 36/69	0	0	0	H/A	W/A	W/2
7\$	68A MOU 36	0	0	0	H/A	W/A	M/X
80	Services Exp 36/69	٥	0	0	M/A	W/A	37/3
81	6EA MOU 36	0	0	0	M/A	M/A	16/3
82	Corp Op Emp 36/69	0	0	Q	M/A	W/A	11/2
83	FEA MOU 36	0	0	0	M/A	M/A	11/3
14 '	Tot Expenses 36/69	. 787	182	605	W/A	W/A	37/3
1	D. Deferred Charges	and Expense J	mortisation				
90 1	DChg Reg Bal 36/69	0	0	0	M/A	W/A	X/ 2
91 .	Additions 36/69	•	0	0	M/A	M/A	11/2
92	Deductions 36/69	0	0	•	M/A	M/A	M/A
93 2	Avg Bal for Yr16/69	•	0	0	W/A	M/A	16/3

FCC REPORT 43-04 ARNIS ACCESS REPORT

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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3060-0395

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SUBMISSION 1

TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Total	1				Sensitiv		Total	Special
	Category	Common Lin	e Switch:	ing 1	qualAcc		Transport	Informatio	m TrafficSen	Acces
Row	(a)	(T)	(t)	ł	(k)		(1)	(=)	[(n)	(0)
	C. Operating Expen	105								-
60	GS7 36/69	N/A		0		0	W/A	n/a	o	K/A
61	#EA MOT 36	n/a	N/A		H/A		W/A	N/A	M/A	N/A
62	Network Supp 36/69	N/A		0		0	M/A	H/A	0	R/A
63	#EX NOU 36	N/A	n/a		N/A		M/A	H/A	N/A	M/A
64	CO Exp 36/69	H/A		0		0	M/A	H/A	0	N/A
65	#EA NOU 36	H/A	M/A		R/A		H/A	M/A	N/A	N/A
66	IOT Expanses 36/69	N/A		0		0	W/A	H/A	C C	N/A
67	#EA NOT 36	H/A	N/A		W/A		M/A	N/A	H/A	N/A
68	CAMP Expenses 36/6	9 H/A		G		0	H/A	M/A	0	N/A
69	4%A 1600 16	N/A	M/A		H/A		M/A	M/A	H/A	H/A
70	Oth PPER Emp 36/69	H/A		0		0	M/A	H/A	0	H/A
71	#RA MOU 36	H/A	M/A		W/A		M/A	M/A	H/A	H/A
72	Network Oper 36/69	N/A		0		0	W/A	H/A	0	W/A
73	FEA MOT 36	M/A	H/A		M/A		M/A	H/A	M/A	M/A
74	Access Exp 36/69	M/A		0		0	N/A	M/A	0	M/A
75	#EA 1600 36	M/A	M/A		M/A		M/A	W/A	W/A	M/A
76	Depr/Amort 36/69	W/A		0	6	05	M/A	W/A	605	H/A
77	FEA MOU 36	N/A	W/A		M/A		W/A	M/A	H/A	H/A
78	Marketing Exp 36/6	9 M/A		0		0	M/A	H/A	. 0	H/A
79	9EA 160U 36	H/A	M/A		M/A		H/A	M/A	W/A	M/A
80	Services Emp 36/69	X/A		0		0	M/A	W/A		M/A
81	#EA MOT 36	H/A	M/A		M/A		M/A	W/A	W/A	W/A
62	Corp Op Exp 36/69	H/A		0		0	W/A	W/A	0	W/A
83	#EA MOT 36	M/A	W/A		W/A		M/A	M/A	M/A	M/A
84	Tot Expenses 36/69	M/A		0	€:	05	M/A	W/A	605	W/A
ì	D. Deferred Charge	and Expens	ie Amorti	zati	00.					
9 0 :	DChg Beg Bal 36/69	M/A		•		0	M/A	¥/A	•	M/A
91 .	Additions 16/69	M/A		0		0	H/A	W/A	0	M/A
92	Deductions 36/69	H/A		0		•	M/A	W/A	•	M/A
93 .	Avg Bal for Yr36/6	M/A		0		0	M/A	W/A	•	H/A

FCC REPORT 43-04 ARMIS ACCESS REPORT

COMPANY:

BELLSOUTE TELECOMMUNICATIONS

Total | Billing & |

STUDY AREA: FLORIDA

PERIOD:

From Jan 1995 To Dec 1995

COSA: SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Approved by OMB 3060-0395 Expires 10/31/90 UNRESTRICTED VERSION SUBMISSION 1 TABLE I PAGE 2.3 OF 30.3

Category	Access	Collection	IX				
Row (a)	(p)	(q)	(r)				
C. Operating Expens	144						
60 GSF 36/69	٥	H/A	N/A				
61 WEA 1000 36	M/A	M/A	H/A				
62 Network Supp 36/69	0	M/A	N/A				
63 #EA MOU 16	n/a	M/A	M/A				
64 CO Euro 36/69	0	H/A	N/A				
65 WEA MOT 36	N/A	N/A	M/A				
66 IOT Expenses 36/69	a	M/A	K/A				
67 #EA MOUT 36	H/A	H/A	M/A				
68 CAMP Expenses 36/65	• •	M/A	M/A				
69 #EA MOU 36	H/A	H/A	M/A				
70 Oth FF6E Exp 36/69	0	37/3	W/A				
71 #EA 1600 36	M/A	F/A	M/A				
72 Network Oper 36/69	0	H/A	M/A				
73 #EA MOU 36	M/A	M/A	M/A				
74 Access Top 36/69	0	¥/A	M/A				
75 #RA MOT 36	M/A	M/A	H/A				
76 Depr/Amort 36/69	€05	H/A	M/A				
77 SEA MOU 36	M/A	M/A	M/A				
78 Marketing Emp 36/69	• 0	H/A	W/A				
79 #EA MOT 36	M/A	M/A	M/A				
80 Services Exp 36/69	0	M/A	W/A				
41 #EA MOUT 36	M/A	M/A	W/A				
\$2 Corp Op Emp 36/69	0	M/A	M/A				
63 6EA MOU 36	M/A	H/A	H/A				
64 Tot Expenses 36/69	605	M/A	M/A				
D. Deferred Charges and Expense Amortization							
90 DChg Beg Bal 36/69	•	W/A	W/A				
\$1 Additions 36/69	•	M/A	M/A				
92 Deductions 36/69	. 0	M/A	M/A				
93 Avy Bal for Yr36/69	0	H/A	M/A				

FCC REPORT 43-04 ARMIS ACCESS REPORT

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995 COSA: SEFL

Approved by OMB

3060-0395

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

		ı	Subject to	1		1		1			Ca		Line
I	Category	1	Separations		State	In	terstate	1	Pay	In	side Wi	Ie	BFP
Row	(a)	1	(b)		(c)	1	(d)	ı	(a)	ı	(£)	ı	(g)

II. Telecommunications Plant

A. General Support Facilities (GSF)

999 GSF DA 36/69	0	o	0	0	0	0
1000 GSF 36/69	1,264,439	994,952	269,487	4,281	0	187,060
1001 #Big 3 Exp Cls A 36	1,255,558	987,810	267,748	H/A	H/A	M/A
1002 SInv Cls 2 36	0	0	0	H/A	M/A	M/A
1003 #Inv 69	M/A	M/A	2,134,052	33,906	٥	1,481,364
1004 Tot GSF 36/69	1,264,439	994,952	269,487	4,281	٥	187,060

B. Central Office Equipment (COE)

1. Category 1 COE - Operator Systems Equipment

a) Switchboards at Toll Centers

1100 Separate Toll 36/69	0	. •	0	M/A	W/A	M/A
1101 OWENS 36	0	0	0	W/A	M/A	M/A
1102 Separate Lcl 36/69	0	0	0	M/A	W/A	M/A
1103 #WSWS 36	0	0	0	H/A	M/A	M/A
1104 Comb Lcl Toll 36/69	0	0	0	W/A	W/A	X/A
1105 WWWS 36	0	0	0	M/A	M/A	M/A
1106 Comb Toll/DSA 36/69	0	. 0	0	W/A	W/A	W/A
1107 WENE 36	0	0	0	M/A	W/A	M/A
1108 Separate DSA 36/69	0	0	0	W/A	W/A	M/A
1109 SHENE 36	0	0	٥	W/A	W/A	W/A
1110 Separate DSB 36/69	0	6	۵	H/A	H/A	M/A
1111 GWEWS 36	8	0	0	W/A	M/A	H/A
	_	-	•	.,	,	-,-
1112 Tot Toll Ctr 36/69	G	0	٥	W/A	¥/A	H/A
•	_	-	-	_,_	-,-	,

b) Service Cheerving Source

1120 Joint 808 36	(•	M/A		W/A		M/A	M/A	M/A
1121 #Exchange SOU 36	(3	M/A		M/A		M/A	M/A	M/A
1122 #Tell #00 36	(9	M/L		M/A		M/A	W/A	M/A
1123 Exchange 36		9		0	M/A		W/A	M/A	M/A
1124 Joint Toll 36	()		0		0	M/A	W/A	W/A
1125 Sep Toll SOB 36	()		0		0	W/A	M/A	H/A
1126 Tot Toll 808 36/69	(9		0		C	W/A	M/A	H/L
1127 @Toll MOU 36		9		0		0	E/A	M/A	H/A
1128 0008 1, 2 43 69	M/A		M/A			C	M/A	H/A	M/A
1129 Tot SOB 36/69	(9		0		0	H/A	M/A	H/3

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

1104 Comb Lcl Toll 36/69

1106 Comb Toll/DSA 36/69

1108 Separate DSA 36/69

1105 SWEWS 36

1107 CHENE 36

1109 WWSWS 36

1129 Tot 808 36/69

H/A

M/A

M/A

M/A

M/A

M/A

M/A

M/A

H/A

H/A

M/A

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TABLE I - SEPARATIONS AND ACCESS TABLE

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				(Dollars	in 7	(sbousends			
	I	Total	1	Tza	ffic	Sensitive		Total	Special
	Category	Common Line	Switching	Equal Acc	:055 7	ransport 1	nformation	TrafficSen	Access
Row	(a)	(T)	(3)	(k)	i	(1)	(m)	(a)	(0)
	II. Telecomunic	cations Plant				· · · · · · · · · · · · · · · · · · ·		 -	
	A. General Sup	pport Facilitie	s (GSF)						
999	GS7 DA 36/69	O	o		0	0	0	0	Q
1000	GSP 36/69	191,342	29,592	R/A		23,993	358	53,943	24,047
1001	#Big 3 Exp Cls A	36 N/A	H/A	H/A		x/a	n/a	M/A	M/A
1002	#Inv Cls B 36	M/A	N/A	H/A		H/A	M/A	M/A	n/a
1003	#Inv 69	1,515,270	234,313	H/A		149,984	2,432	427,133	190,410
1004	Tot GSF 36/69	191,342	29,592	N/A		23,993	358	53,943	24,047
	B. Central Of:	fice Equipment	(COE)	•					
	1. Category	1 COE - Operat	or System	: Squipme	mt				
	a) Switch	ocards at Toll	Centers						
1100	Separate Toll 36,	/69 H/A	W/A	W/A		W/A	M/A	W/A	M/A
1101	ensus 36	M/A	M/A	H/A		M/A	M/A	M/A	M/A
1102	Separate Lcl 36/6	59 H/A	H/A	M/A		M/A	M/A	H/A	W/A
1103	AMSHS 36	M/A	W/A	H/A		M/A	M/A	M/A	M/A

H/A

M/A

H/A

M/A

H/A

W/A

M/A

M/A

M/A

H/A

M/A

X/A

M/A

M/A

X/A

X/A

H/A

M/A

H/A

W/l

M/A

M/A

M/A

H/A

X/A

X/A

M/A

		,	,	,	-,	-,	-/-	-/-
11	10 Separate DSB 36/69	M/A	M/A	H/A	M/A	M/A	H/A	M/A
11	11 SWEWS 36	H/A	H/A	H/A	H/A	M/A	M/A	M/A
11	12 Tot Toll Ctr 36/69	M/A	0	M/A	M/L	0	0	M/A
	b) Service C	becrying 3	oerds					
11	20 Joint 808 36	M/A	H/A	M/A	M/A	M/A	W/A	M/A
11	21 #Exchange #07 36	W/A	M/A	H/A	H/A	H/A	W/A	M/A
11	22 SToll SOT 36	M/A	W/A	W/A	16/34	38/34	M/A	W/A
11	23 Exchange 36	W/A	H/A	W/A	M/A	M/A	M/A	W/A
11	24 Joint Toll 36	M/A	W/A	M/A	M/A	M/A	M/A	M/A
11	25 Sep Toll 508 36	M/A	M/A	M/A	M/A	M/A	M/A	W/A
11	26 Tot Toll 202 36/69	M/A	0	W/A	. 0	•	0	M/A
11	27 #Toll MOU 36	M/A	H/A	M/A	M/A	M/A	K/A	W/A
11	28 9COR 1, 2 43 69	H/A	٥	M/A	٥	0	0	M/A

M/A

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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		i	Total	1	illing	&	
1	Category	ŀ	Access	10	ollecti	OE	IX
Row	(<u>a</u>)	!	(g)	1	(g)	1	(r)

II. Telecommunications Plant

A. General Support Facilities (GSF)

999	GSF DA 36/69	o	0	0
1000	GSF 36/69	269,331	0	156
1001	#Big 3 Exp Cls A 36	H/A	M/A	H/A
1002	WIRV Cls B 36	H/A	M/A	M/A
1003	#Inv 69	2,132,814	0	1,238
1004	Tot GSF 36/69	269,331	0	156

B. Central Office Equipment (COE)

1. Category 1 COE - Operator Systems Equipment

a) Switchboards at Toll Centers

1100 S	sparate Toll 36/69	M/A		W/A		0
1101 0	ranta 36	M/A		M/A	H/A	
1102 S	sparate Lcl 36/69	M/A		M/A		0
1103 #	ranes 36	M/A		M/A	M/A	
1104 C	mb Lcl Toll 36/69	M/A		M/A		0
1105 4	rante 34	H/A		M/A	W/A	
1106 C	mb Toll/DSA 36/69		0	H/A		0
1107 #1	rines 36	M/A		H/A	H/A	
1108 54	parate DSA 16/69		0	H/A		0
1109 0	ISMS 36	M/A		M/A	W/A	
1110 \$	parate DSB 36/69	H/A		H/A		8
1111 0	rans 36	M/A		M/A	M/A	
1112 Te	ot Toll Ctr 36/69		0	H/A		a

b) Service Cheerving Boards

1120 Joint #CB 36	H/A	M/A	M/A
1121 #Exchange #00 36	W/A	W/A	M/A
1122 #Toll SOU 36	M/A	W/A	M/A
1123 Exchange 36	M/A	M/A	H/A
1124 Joint Toll 36	M/A	W/A	M/A
1125 Sep Toll 508 36	M/A	M/A	H/A
1126 Tot Toll SCB 36/69	0	W/A	0
1127 @Toll 1600 36	¥/A	M/A	M/A
1128 9COE 1, 2 &3 69	0	H/A	0
1129 Tot 808 16/69	0	W/A	0

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Subject to	1	1	1	Com	mon Line
	Category	Separations	State	Interstate	Pay	Inside Wir	e BTP
Row	[(a) [(b)	(c)	(d)	(•)	(£)	(g)
	C) Auxiliary	Service Board					
130	Separate DA 36/69	26,002	23,170	2,832	M/A	H/A	H/A
131	#Toll WSWS 36	1,739,324	1,008,674	730,650	M/A	M/A	R/Y
132	#OFF ARME 36	4,968,673	4,968,673	0	W/A	M/A	N/A
133	Toll DA 36/69	0	0	0	M/A	H/A	N/A
134	#Toll WEWE 16	0	0	0	H/A	H/A	N/A
135	Other DA 36/69	0	0	0	M/A	K/A	W/A
136	OCT MSM8 36	0	0	0	H/A	M/A	W/A
137	Sep Intct/AIS 16/69	4,302	3,695	687	H/A	M/A	H/A
L3 8	esub Line MOU 36	116,938	98,617	18,322	M/A	H/A	H/A
139	ADA MEMB 36	0	Q.	0	M/A	M/A	M/A
140	#Int WSWS 36	0	G.	0	M/A	M/A	M/A
141	#Rate/Route WSWS 36	0	0	0	M/A	M/A	M/A
142	#Toll WEWE 16	0	0	0	M/A	M/A	M/A
143	#Oth WENE 36	0	0	0	W/A	M/A	M/A
144	Joint ASB DA 36/69	0	0	0	M/A	M/A	M/A
145	Toll ASB DA 36	0	0	0	M/A	M/A	M/A
146	PToll WSWS 36	0	•	0	M/A	W/A	M/A
147	Oth ASB DA 36	٥	0	0	H/A	M/A	M/A
148	#Oth WEWS 34	0	0	0	H/L	M/A	W/A
149	Joint ASB Int 36/69	0	0	0	M/A	M/A	M/A
150	#Sub Line 1807 36	116,938	98,617	18,322	W/A	W/A	H/A
151	Rate & Route 36/69	0	0	0	M/A	M/A	M/A
152	\$Rate/Route WEWS 36	0	0	, 0	M/A	H/A	M/A
153	Tot Joint ASB 36/69	•	0	0	H/A	H/A	M/A
154	Tot ASB 36/69	30,384	26,865	3,516	M/A	W/A	H/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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1		Total	L		Traf	fic Sea	esitiv	•	Tota	1	Specia
ļ	Category	Common I	ine Swi	tching	Equalacce	ss Trai	asport	Informatio	n Traff:	icSen	Acces
Row	(a)	(i)	l	(3)	(k)	I	(1)	(m)	(n)) [(0)
	C) Auxilia	ry Service	Boards								
130 Sep	C) Auxilia arata DA 36/69	-		M/A	H/A	1	K/A	2,632	2	, 432	H/A
-		-	1		N/A N/A		K/A K/A	2,632 W/A	2 11/2		H/A H/A

(Dollars in Thousands)

1130 Separate D	A 36/69	H/A	M/A	N/A	n/a	2,632	2,832	H/A
1131 #Toll WSWS	36	R/A	H/A	H/A	M/A	W/A	H/A	N/A
1132 OOLL WENS	36	H/A	H/A	K/A	H/A	W/A	H/A	H/A
1133 Toll DA 36	/69	H/A	H/A	M/A	H/A	0	0	N/A
1134 #Toll WEWS	36	H/A	M/A	n/a	M/A	W/A	W/A	N/A
1135 Other DA 3	6/69	H/A	M/A	M/A	M/A	0	0	N/A
1136 #Oth WSWS	36	M/A	H/A	R/A	M/A	H/A	M/A	M/A
1117 Sep Intct/	AIS 36/69	M/A	687	W/A	H/A	W/A	687	H/A
1138 #Sub Line	1600 36	M/A	M/A	M/A	W/A	M/A	M/A	M/A
1139 ODA WEWS 3	6	M/A	x/a	W/A	M/A	H/A	W/A	K/A
1140 WINE WEWS	36	M/A	H/A	H/A	M/A	M/A	M/A	H/A
1141 #Rate/Rout	WSWS 36	M/A	W/A	W/A	W/A	H/A	M/A	M/A
1142 WToll WSWS	36	H/A	H/A	M/A	M/A	M/A	M/A	M/A
1143 SOLE WEWE	36	M/A	M/A	M/A	W/A	M/A	M/A	M/A
1144 Joint ASB	DA 36/69	M/A	0	M/A	W/A	0	•	W/A
1145 Toll ASB D	A 36	M/A	W/A	W/A	W/A	M/A	M/A	M/A
1146 #Toll MSWE	36	H/A	H/A	¥/A	M/A	M/A	M/A	H/A
1147 Oth ASB DA	36	M/A	M/A	M/A	M/A	M/A	H/A	M/A
1148 WOLL WEWS	36	M/A	M/A	M/A	M/A	M/A	W/A	M/A
1149 Joint ASB	Int 36/69	M/A	0	W/A	M/A	M/A	0	M/A
1150 #Sub Line	MOT 36	M/A	M/A	M/A	M/A	M/A	M/A	M/A
1151 Rate & Rou	te 36/69	M/A	M/A	M/A	M/A	M/A	W/A	M/A
1152 #Rate/Rost	e WSWS 36	W/A	M/A	M/A	H/A	W/A	W/A	H/A
1153 Tot Joint	ASB 36/69	M/A	0	H/A	H/A	•	0	M/A
1154 Tot ASB 36	/69	M/A	687	H/A	W/A	2,832	3,518	M/A

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COMPANY: BELLSOUTE TELECOMMUNICATIONS

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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	· · · · · ·	-	Total	1 2	illing	£	-
1	Category	í	Access	10	ollecti	on	IX
Row	(a)	- 1	(p)	1	(q)	1	(r)

C)	Auxiliary	Service	Boards
----	-----------	---------	--------

1130	Separate DA 36/69	2,832	W/A	1	0
1131	#Toll WSWS 36	n/a	H/A	H/A	
1132	#Oth WSWS 36	H/A	H/A	H/A	
1133	Toll DA 36/69	0	M/A		0
1134	STOLL WENS 36	H/A	M/A	M/A	
1135	Other DA 36/69	0	H/A		0
1136	#Oth WSWS 36	n/l	M/A	M/A	
1137	Sep Intct/AIS 36/69	687	M/A	H/A	
1138	#Sub Line 2000 36	H/A	M/A	M/A	
1139	#DA WEWS 36	W/A	M/A	M/A	
1140	Wint WSWS 16	H/A	H/A	H/A	
1141	#Rate/Route WSWS 36	H/A	M/A	H/A	
1142	#Toll MENS 36	H/A	M/A	M/A	
1143	SOCF MEME 36	M/A	W/A	M/A	
1144	Joint ASS DA 16/69	0	W/A		0
1145	Toll ASB DA 36	W/A	W/A	M/A	
1146	SToll WSWS 36	H/A	W/A	H/A	
1147	OFF YES DY 36	W/A	M/A	M/A	
1148	BOTH MEMS 36	M/A	M/A	W/A	
1149	Joint ASB Int 36/69	0	M/A	M/A	
1150	#Sub Line MOU 36	M/A	M/A	H/A	
1151	Rate & Route 36/69	H/A	M/A		0
1152	PRAte/Route WEWS 36	W/A	W/A	M/A	
1153	Tot Joint ASB 36/69	0	H/A		0
1154	Tot ASE 36/69	3,516	M/A		0

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	i i	Subject to		1		Common Line		
	Category	Separations	State	Interstate	Pay	Inside Wire	BFI	
Row	(a)	(a)	(c)	(d)	(e) 	(£)	(g)	
	d) Traffic S	ervice Positio	nø					
160	Operator TSPS 36/69	0	0	0	N/A	N/A	K/3	
161	#WSWS 36	a	a	0	M/A	W/A	M/	
162	RTA 36/69	0	0	0	M/A	N/X	M/	
263	#Proc Real Tme 36	0	0	0	H/A	K/A	M /2	
L64	Remain Inv 36/69	0	0	0	M/A	H/A	M/2	
L 6 5	#Proc Real Tme 36	0	0	0	M/A	H/A	H/1	
166	Other TSP 36/69	11,888	10,650	1,236	M/A	H/A	M/2	
L67	WSWS 36	1,667,637	1,494,212	173,426	M/A	H/A	14/3	
L68	Tot TSP 36/69	11,888	10,650	1,238	M/A	H/A	H /2	
70	Tot Cat 1 36/69	42,271	37,515	4,756	M/A	M/A	M/	
	2. Category 2	COE - Tandem S	witching Equ	ipment				
100	Direct PL 36	0		0	X/A	W/A	M/2	
101	Direct Message 36	0	0	0	M/A	M/A	M/2	
202	Joint 36	52,485	25,266	27,219	M/A	W/A	M/2	
03	STanden MOU 36	5,450	2,624	2,827	M/A	W/A	M /2	
04	Tot Cat 2 36/69	52,485	25,266	27,219	M/A	M/A	30/2	
	3. Category 3	COE - Local Sw	itahing Equi	pment				
110	Direct PL 36	0	•	0	H/A	W/A	W/ 2	
111	Direct Message 36	0	•	0	W/A	M/A	W/ 2	
112	Joint 36	1,494,070	1,260,444	233,627	M/A	H/A	34/2	
13	#INF 36 %	100.00%	84.369	15.64%	M/A	M/A	M/ 2	
14	1CAF 16 N	0.00%	0.001	6.00%	M/A	M/A	16/2	
15	#A Component 16%	0.00%	M/A	H/A	M/A	M/A	#/ 2	
16	4DMC 36	117,361	99,025	18,356	M/A	M/A	₩/:	
117	#3 Component 16 %	0.00%	H/A	H/A	M/A	W/A	11/2	
		•						

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Total	1	_	ic Sensitive		Total	Special
	Category	Common Line	Switching I	quallcces	s Transport I	oformation:	TrafficSen	Access
Row	1 (a)	1 (4)	1 (3) [(k)	(1)	(m)	(<u>n</u>)	(o)
	d) Traffic	Service Posi	tions					
1160	Operator TSPS 36/6	9 N/A	H/A	H/A	n/a	n/A	N/A	N/A
1161	WHSHS 36	n/a	N/A	n/a	n/a	N/A	N/A	M/A
1162	RTA 36/69	n/a	N/A	N/A	W/A	n/a	N/A	N/A
1163	#Proc Real Tme 36	N/A	N/A	n/a	M/A	H/A	N/A	H/A
1164	Remain Inv 36/69	n/a	M/A	M/A	n/a	H/A	M/A	H/A
1165	PProc Real Tme 36	N/A	M/A	n/a	W/A	H/A	M/A	H/A
1166	Other TSP 36/69	n/a	x/x	H/A	0	x/A	0	H/A
1167	WENS 36	N/A	M/A	n/a	H/A	M/A	N/A	H/A
1168	Tot TSP 36/69	H/A	W/A	M/A	0	H/A	o	N/A
1170	Tot Cat 1 36/69	W/A	687	M/A	Q	2.432	3,518	W/A
	2. Category 2	COE - Tande	m Switching	Equipment				
1200	Direct PL 16	M/A	M/A	H/A	W/A	W/A	W/A	M/A
1201	Direct Nessage 36	M/A	H/A	W/A	W/A	H/A	M/A	M/A
1202	Joint 36	M/A	N/A	M/A	M/A	M/A	W/A	M/A
1203	STanden MOU 36	M/A	M/A	N/A	H/A	M/A	M/A	H/A
1204	Tot Cat 2 36/69	M/A	H/A	M/A	27,219	H/A	27,219	W/A
	3. Category 3	COE - Local	Switching E	quipment				
1210	Direct PL 16	H/A	¥/A	M/A	M/A	M/A	W/A	M/A
1211	Distat Message 36	M/A	M/A	M/A	M/A	M/A	M/A	M/A
1212	Joint 36	H/A	M/A	M/A	M/A	M/A	W/A	M/A
1213	#IAF 36 %	H/A	M/A	E/A	M/A	M/A	M/A	M/A
1214	1CAF 36 %	W/A	M/A	M/A	M/A	W/A	M/A	M/A
1215	#A Component 16%	H/A	M/A	W/A	M/A	M/A	M/A	M/A
1216	6D30K 36	H/A	H/A	M/A	H/A	M/A	M/A	X/A
1217	68 Component 16 %	¥/A	H/A	M/A	W/A	M/A	W/X	W/A
1219	Tot Cat 3 36/69	Y/A	233,627	M/A	0	M/A	233,627	٥

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COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA PERIOD: From Jan

COSA:

From Jan 1995 To Dec 1995

1217 #8 Component 36 %

1219 Tot Cat 3 36/69

SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

· #/A

X/A

H/A

233,627

					TABLE 1 -		llare in
	<u> </u>	1	Total	1	Billing &	- 	
	Category	i	Access	•	Collection	•	IX
Row	(4)	İ	(p)	ĺ		1	(r)
	d) Traffic	Se	rvice Po	si	tions		
1160	Operator TSPS 36/	69	n/a		H/A		0
1161	iwsws 36		n/a		n/a		n/a
1162 1	RTA 36/69		n/a		n/a		0
1163	Proc Real Tme 36		n/a		N/A		H/A
1164 1	Remain Inv 36/69		n/a		H/A		0
1165	Proc Real Tme 36		n/a		H/A		M/A
1166	Other TSP 36/69			0	H/A		1,238
1167	INSNS 36		M/A		H/A		H/A
1168 :	Tot TSP 36/69			0	H/A		1,238
1170 1	Fot Cat 1 36/69		3,51		M/A		1,238
	2. Category	2 0	08 - Tan	der	a Switchin	j Bq	uipment
1200 1	Direct PL 36		M/A		W/A		W/A
1301 1	Direct Message 36		W/A		H/A		M/A
1202 3	Toint 36		M/A		W/A		M/A
1203 4	Tanden HOU 36		M/A		W/A		M/A
1204 1	Tot Cat 2 36/69		27,21	9	M/A		0
	3. Category	3 C	OE - Loc	al	Switching	Squ	ipment
1210 I	Firect PL 36		M/A		W/A		M/A
1211 - 1	irect Message 16		M/A		W/L		M/A
1212 3	Toint 36		W/A		M/A		H/A
1213 4	IAF 36 %		H/A		M/A		W/A
1214 6	CAF 36 N		H/l		M/A		M/A
1215 6	A Component 36%		H/A		M/A		M/A
1216 6	DEC 36		M/A		W/A		H/A

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TABLE I

COMPANY: BELLSOUTH TELECOMMUNICATIONS STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		Ī	Subject to			 I		1			Co	-OP	Line
i	Category	1	Separations	1	State	In	terstate	1	Pay	In	eide Wi	re i	BFP
Row	(a)	1	(b)	t	(c)	İ	(d)	F	(a)	1	(£)	1	(g)

4. Category 4 COE - Circuit Equipment

a) Category 4.1 COE - Exchange Circuit Equipment

(1) Category 4.11 COE - Widehand Exchange Line Circuit Equipment

1220 Direct PL 36	88,061	30,834	57,228	N/A	N/A	N/A
1221 Direct Message 36	0	0	0	N/A	W/A	n/l
1222 Joint 36	0	0	0	N/A	H/A	M/A
1223 #MOT 36	0	0	0	H/A	H/A	M/A
1224 Tot Cat 4.11 36/69	88,061	30,834	57,228	H/A	W/A	M/A

(2) Category 4.12 COE-Exchange Trunk Circuit Equipment (Wideband and Mon-Wideband)

(a) Basic Non-Wideband Category 4.12 COS

1230 Direct PL 36	145,948	111,344	34,604	M/A	W/A	W/A
1231 Direct Message 36	174,608	174,490	118	W/A	W/A	M/A
1232 Joint 36	43,348	10,066	32,482	M/A	M/A	W/A
1233 61600 36	13,908	3,485	10,422	M/A	M/A	M/A
1234 Tot Bas Noom 36	363,904	296,699	€7,204	M/A	M/A	W/A

(b) Special Mon-Wideband Category 4.12 COE

1240 Direct PL 36	0	0	Q	W/A	W/A	M/A
1241 TWX 36	0.5%	0	0	H/A	H/A	M/A
1242 OTHE NOT 36	0	0	0	M/A	M/A	W/A
1243 Tot Sp Nome 36	o	0	0	W/A	W/A	M/A

(c) Wideband Category 4.12 COE

1250 Direct PL 36	0	0	C	W/A	W/A	M/A
1251 Direct Message 36	0	a	0	M/A	W/A	H/A
1252 Joint 16	0	0	0	M/A	W/A	¥/A
1253 #MOU 36	0	0	0	M/A	W/A	M/A
1254 Tot Wide 4.12 36	0	0	0	M/A	W/A	H/A
1260 Tot Cat 4.12 36/69	363,904	296,699	67,204	M/A	M/A	H/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: COSA:

From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

1		ł	Total	1			Traf	fic s	Secsit	ive		1	Total	1	Special
Į	Category	Con	mon Li	20 S	ritchi:	og Zq	ualAcce	88 T:	-anspo	rt Io	formati	on T	rafficS	en	Access
Row	(a)	i	(±)	1	(1)	1	(k)	1	(1)	1	(m)	1	(n)	I	(0)

4. Category 4 COE - Circuit Equipment

a) Category 4.1 COE - Exchange Circuit Equipment

(1) Category 4.11 COE - Wideband Exchange Line Circuit Equipment

1224 Tot Cat 4.11 36/69	M/A	M/A	W/A	0	H/A	o	57,228
1223 #MOU 36	M/A	M/A	M/A	M/A	N/A	H/A	H/A
1222 Joint 36	M/A	H/A	H/A	M/A	H/A	W/A	M/A
1221 Direct Message 36	H/A	W/A	H/A	H/A	H/A	M/A	H/A
1220 Direct PL 36	M/A	M/X	N/A	N/A	N/A	N/A	H/A

(2) Category 4.12 COE-Exchange Trunk Circuit Equipment (Wideband and Mon-Wideband)

(a) Basic Mon-Wideband Category 4.12 COE

12	130 Direct PL 36	H/A	H/A	W/A	H/A	M/A	M/A	H/A
12	31 Direct Message 36	M/A	H/A	H/A	H/A	M/A	H/A	H/A
12	132 Joint 36	M/A	M/A	M/A	M/A	H/A	W/A	H/A
17	233 6MOT 36	M/A	H/A	M/A	H/A	W/A	M/A	M/A
12	134 Tot Bas Moner 36	W/A	W/A	W/3	W/A	W/3	W/3	w/s

(b) Special Mon-Wideband Category 4.12 COE

1240 Direct PL 36	H/A	W/A	H/A	W/A	M/A	M/A	M/A
1241 TWX 36	H/A	W/A	12/T	M/A	W/A	M/A	H/A
1242 STHE MOU 36	H/A	M/A	W/A	M/A	M/A	M/A	M/A
1243 Tot Sp Norw 36	H/A	W/A	W/3	T/ 2	W/1	w/s	w/s

(c) Wideband Category 4.12 COE

1250 Direct PL 36	M/A	M/A	H/A	M/A	H/A	W/A	W/A
1351 Direct Message 36	M/A	M/A	W/L	H/A	W/A	M/A	W/A
1252 Joint 36	M/A	H/A	M/A	H/A	W/A	H/A	H/A
1253 6MOT 36	M/A	M/A	M/A	H/A	W/A	H/A	M/A
1254 Tot Wide 4.12 36	W/A	M/A	M/A	H/A	M/A	M/A	H/A
1260 Tot Cat 4.12 36/69	M/A	W/A	W/A	32,600	W/A	32,600	34,604

BELLSOUTH TELECONOMUNICATIONS

STUDY AREA: FLORIDA

COMPANY:

PERIOD: From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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1	Category	i 	Total Access	•	illing ollecti	•	IX	_
Row	(a)	- 1	(p)	1	(g)	ŀ	(x)	

- 4. Category 4 COE Circuit Equipment
 - a) Category 4.1 COE Exchange Circuit Equipment
 - (1) Category 4.11 COE Wideband Exchange Line Circuit Equipment

1220 Direct PL 36	H/A	n/a	H/A
1221 Direct Message 36	H/A	W/A	H/A
1222 Joint 16	N/A	n/a	n/a
1223 #MOU 36	N/A	M/A	H/A
	•		
1224 Tot Cat 4.11 36/69	57,228	M/A	

- (2) Category 4.12 COE-Exchange Trunk Circuit Equipment (Wideband and Mon-Wideband)
 - (a) Basic Mon-Wideband Category 4.12 COE

1230 Direct PL 36	H/A	M/A	M/A
1231 Direct Message 36	M/A	M/A	M/A
1232 Joint 36	M/A	W/A	M/A
1233 #MOT 36	M/A	M/A	M/A
1234 Tot Bas Home 36	M/A	M/A	M/A

(b) Special Mon-Widehand Category 4.12 COE

1240 Direct PL 36	M/A	H/A	H/A
1241 TWX 36	M/A	M/A	W/A
1242 OTHE MOU 36	M/A	M/A	H/A
1243 Tot Sp Noom 36	M/A	W/A	M/A

(c) Wideband Category 4.12 COE

1250 Direct PL 36	M/A	H/A	H/A
1251 Direct Message 1	6 H/A	H/A	H/A
1252 Joint 36	M/A	M/A	H/A
1253 9MOU 36	W/A	M/A	H/A
1254 Tot Wide 4.12 36	M/A	M/A	H/A
1260 Tot Cat 4.12 36/	67,204	M/A	

BELLSOUTH TELECOMMUNICATIONS COMPANY:

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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351,205

351,205

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

i L	Subject to		i	1	Cos	mmon Line
Category	Separations	State	Interstate	Pay	Inside Wi	re BFP
Row (a)	(b)	(c)	(<u>d)</u>	(a)	(£)	(g)
(3) Catego	ry 4.13 COE-E	kchange Line	Circuit E qui	ment Xx	cluding Wide	band
(a) Basi	c Category 4.	13 COE				
1270 #Tot Wrk Loop 36	5,640,310	N/A	n/a	R/A	H/A	N/A
271 #PL/WATS Loops 36	255,837	255,837	0	n/a	n/a	n/a
272 #Sub/CL Loops 36	5,384,474	H/A	N/A	n/a	M/A	H/A
273 #Cost Per Loop 36	264.26	H/A	N/A	N/A	M/A	H/A
274 PL/WATS 36	67,600	55,702	11,899	K/A	H/A	H/A
275 Sub/Common Line 36	1,423,123	1,067,341	355,781	H/A	H/A	M/A
276 WLAF 36 %	100.00%	75.00%	25.00%	K/A	n/a	n/A
277 Tot Basic 36	1,490,723	1,123,043	367,680	M/A	H/A	M/A
(b) Spe	cial Category	4.13 COE				
280 Direct PL 36	6,332	5,217	1,114	M/A	H/A	H/A
281 TWX 36	0	0	0	M/A	H/A	W/A
282 STRX NOT 36	0	0	0	M/A	W/A	W/A
.283 Tot Sp 4.13 36	6,332	5,217	1,114	M/A	M/A	W/A

b) Category 4.2 COE-Interexchange Circuit Equipment

1300 Tot Cat 4.1 36/69 1,949,020

1290 Tot Cat 4.13 36/69 1,497,055 1,128,260 368,794 4,576 M/A

1,455,793

(1) Category 4.21-Interexchange Circuit Equipment Purnished to Another Company for Interstate Use

493,226

4,576

M/A

1310 Furn to Other	36/69	0	W/A	•	0 H/A	M/A	M/A
(2)	Category 4.2	2 COH-Int	erenchange	Circuit B	quipment Tee	l for Wideber	ed Service
1320 Direct PL 36		0	•	(0 M/A	¥/A	H/A
1321 Direct Message	36	0	•		0 W/A	M/A	H/A
1322 Joint 36		0	0	•	0 ¥/A	W/A	M/A
1323 #CMCn 36		0	0	(0 M/A	M/A	M/A
1324 Tot Cat 4.22 3	6/69	•	0		Q W/A	W/A	H/A

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SUBMISSION 1

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STUDY AREA: FLORIDA From Jan 1995 To Dec 1995

BELLSOUTH TELECOMMUNICATIONS

COMPANY:

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1290 Tot Cat 4.13 36/69 355,781

1300 Tot Cat 4.1 36/69

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

ţ		i	Total	į			Traf	fic !	Sensit	ive		ŧ	Total	i	Special
1	Category	Co	mon Li	20 5	vitchi:	ng Eq	ualAcce	ss T	ranspo	rt Io	formati	02 Tı	raffics	en	Access
Row	(a)	į	(1)	- 1	(ქ)	- 1	(k)	1	(1)	ŀ	(m)	1	(a)	- 1	(o)

(3) Category 4.13 COE-Exchange Line Circuit Equipment Excluding Widehard

(a) Regic Category 4.13 COE

(a) Basic	Category	4.13 COE					
1270 #Tot Wrk Loop 36	n/a	M/A	n/a	n/a	M/A	n/a	n/a
1271 #PL/WATS Loops 36	N/A	n/a	n/a	H/A	n/a	n/a	n/a
1272 #Sub/CL Loops 36	N/A	N/A	n/a	N/A	H/A	H/A	n/a
1273 #Cost Per Loop 36	N/A	H/A	N/A	N/A	M/A	N/A	N/A
1274 PL/WATS 36	N/A	N/A	M/A	H/A	H/A	N/A	N/A
1275 Sub/Common Line 36	N/A	H/A	M/A	N/A	· W/A	N/A	H/A
1276 GLAF 36 %	N/A	n/a	n/A	H/A	N/A	H/A	N/A
1277 Tot Basic 36	H/A	M/A	M/A	H/A	H/A	W/A	K/A
(b) Spec	cial Categ	ory 4.13 CO	T				
1280 Direct PL 36	W/A	M/A	M/A	W/A	M/A	M/A	H/A
1261 TWX 36	X/A	W/A	W/A	M/A	H/A	M/A	H/A
1282 STRE MOU 36	H/A	M/A	M/A	M/A	H/A	M/A	W/A
1283 Tot Sp 4.13 36	H/A	M/A	M/A	W/A	W/A	W/A	H/A

b) Category 4.2 COE-Interexchange Circuit Equipment

355,781

M/A

M/A

(1) Category 4.21-Interexchange Circuit Equipment Furnished to Another Company for Interstate Use

M/A

32,600

M/A

M/A

W/A

32,600

13,013

104,845

H/A

H/A

1310	Furn to	Other	36/69	M/A	H/A	M/A	M/A	W/A	M/A	M/A	
		(2)	Categor	y 4.22 COE-	Interexchan	ge Circuit	Equipment (reed for Wid	eband Servi	c e	
1320	Direct	PL 36		H/A	M/A	M/A	M/A	M/A	M/A	W/A	
1321	Direct	Nos s eg	a 36	M/A	M/A	H/A	M/A	M/A	W/A	W/A	
1322	Joint 3	6		M/A	H/A	¥/A	M/A	H/A	M/A	M/A	
1323	#CDC= 3	6		H/L	W/A	M/A	M/A	W/A	M/A	H/A	
1324	Tot Cat	4.22	36/69	W/A	M/A	H/A	٥	M/A	0		0

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TABLE I

UNRESTRICTED VERSION SUBMISSION 1

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

From Jan 1995 To Dec 1995 PERIOD:

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COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

į		i	Total	-1	Billing	£	
1	Category	ì	Access	-1	Collecti	DE	IX
Row	(a)	1	(p)	1	(p)	1	(z)

(3) Category 4.13 COE-Exchange Line Circuit Equipment Excluding Wideband

(a) Basic Category 4.13 COE

1270	#Tot Wrk Loop 36	n/a	M/A	n/A
1271	#PL/WATS Loops 36	H/A	M/A	N/A
1272	#Sub/CL Loops 36	N/A	N/A	H/A
1273	#Cost Per Loop 36	H/A	M/A	H/A
1274	PL/WATS 36	N/A	M/A	N/A
1275	Sub/Common Line 36	H/A	H/A	N/A
1276	#LAF 36 %	M/A	N/A	H/A
1277	Tot Basic 36	W/A	M/A	M/A

(b) Special Category 4.13 COE

1280 Direct PL 16	M/A	M/A	W/A
1281 TMZ 36	M/A	M/A	H/A
1282 STWX MOU 36	M/A	H/A	M/A
1283 Tot Sp 4.13 36	M/A	M/A	M/A
1290 Tot Cat 4.13 36/69	368,794	W/A	W/A
1300 Tot Cat 4.1 36/69	493,226	W/A	

b) Category 4.2 COE-Interexchange Circuit Equipment

(1) Category 4.21-Interexchange Circuit Equipment Furnished to Another Company for Interstate Use

1310 Furn to Other 36/69 H/A H/A 0

(2) Category 4.22 COB-Interexchange Circuit Equipment Used for Wideband Service

1320 Direct PL 36	W/A	M/A	M/A
1321 Direct Message 36	H/A	M/A	H/A
1322 Joint 36	H/A	M/A	W/A
1323 #CMRn 36	M/A	M/A	M/A

1324 Tot Cat 4.22 36/69

H/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PRRIOD: From Jan 1995 To Dec 1995

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SUBMISSION 1

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		Subject to		1		Cosmos	
		Separations		Interstate		Inside Wire	BFP
Row	(a)	(9)	(e)	(d)	(a)	(£) [(g)
	(3) Cate	gory 4.23 COE-	All Other Int	erexchange Ci	rcuit Equi	pment	
	(a) Ba	sic Category 4	.23 COE				
330	WTot Term 36	289,600	H/A	N/A	n/a	W/A	H/A
331	#PL Term 36	45,742	H/A	W/A	N/A	N/A	N/A
332	#Direct Mag Term 3	6 0	H/A	N/A	H/A	W/A	H/A
333	#Joint Mag Term 36	243,858	M/A	M/A	R/Y	K/A	H/A
334	STMX Term 36	0	W/A	H/A	M/Y	M/A	M/A
335	#Cost Per Term 16	544.24	x/A	H/A	W/A	M/A	N/A
336	Direct PL 36	24,887	22,225	2,661	H/X	H/A	W/A
337	Direct Message 36	0	0	0	H/A	M/A	M/A
338	Joint 36	132,688	44,044	88,644	H/A	W/A	M/A
339	#CM 36	14,554	4,833	9,723	N/A	M/A	W/A
1340	TMX 36	0	0	0	H/A	M/A	W/A
341	#Connect Min 36	0	0	0	W/A	H/A	H/A
342	Tot Bas 4.23 36	157,575	66,270	91,305	H/A	M/A	H/A
	(b) Sp	ocial Category	4.23 COE				
.350	Direct PL 36	2,637	2,355	282	M/A	M/A	W/A
1351	TMX 36	0	0	0	X/A	M/A	M/L
352	#Connect Min 36	0	0	0	M/A	M/A	M/A
360	Tot Sp 4.23 36	2,637	2,355	382	M/A	M/A	M/A
370	Tot Cat 4.23 36/69	160,212	68,625	91,587	M/A	W/A	M/A
380	Tot Cat 4.2 36/69	160,212	68,625	91,587	M/A	W/A	M/A
	c) Category	4.3 COE-Most/	Zemote Nesseg	e Circuit Eq u	ipment		
390	HATE 36	0	. 0	0	M/A	M/A	M/A
1391	Direct Masg 36	G	•	•	M/A	M/A	W/A
392	Joint Mesg 36	9,626	7,952	1,676	H/A	¥/A	M/A
393	(MOU IN 16	210,615,713	173,948,467	36,667,246	M/A	H/A	H/A
394	Tot Cat 4.3 36/69	9,621	7,952	1,676	1	O M/A	Ó
.400	Tot Cat 4 36/69	2,118,860	1,532,371	506,489	4,57	4 ¥/2	351,20

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TABLE I

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TABLE 1 - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1 1	Total			c Sensitive	-	Total	Special
		-		Transport II			Access
Row (a)	(<u>1</u>)	(3)	(k)	(1)	(=)	(n)	(0)
(3) Catego	EY 4.23 CO	-All Other	Interexcha	inge Circuit 1	Equipment		
(a) Basi	c Category	4.23 COE					
330 #Tot Term 36	H/A	H/A	H/A	H/A	M/A	H/A	W/A
331 #PL Term 36	M/A	M/A	M/A	H/A	N/A	H/A	N/A
332 #Direct Mag Term 36	n/a	W/A	M/A	M/A	M/A	H/A	n/l
333 #Joint Meg Term 36	M/A	K/A	M/A	H/A	M/A	H/A	M/A
334 #THE Term 36	M/A	H/A	X/A	M/A	K/A	M/A	H/A
335 #Cost Per Term 36	H/A	W/A	N/A	H/A	H/A	H/A	N/A
336 Direct PL 36	H/A	W/A	M/A	M/A	W/A	H/A	N/A
317 Direct Message 36	W/A	H/A	W/A	M/A	W/A	H/A	M/A
33 8 Joint 36	W/A	W/A	H/A	M/A	M/A	M/A	M/A
339 4C IC 36	M/A	M/A	H/A	M/A	H/A	H/A	H/A
340 THE 36	M/A	M/A	M/A	M/A	M/A	W/A	W/A
341 #Connect Min 36	H/L	M/A	M/A	M/A	W/A	M/A	H/A
342 Tot Bas 4.23 36	M/A	M/A	W/A	W/A	M/A	H/A	M/A
(b) Spec	ial Catego:	y 4.23 COE					
350 Direct PL 36	M/A	W/A	W/A	W/A	W/A	M/A	H/A
351 TWX 36	M/A	M/A	M/A	H/A	M/A	H/A	W/A
352 #Connect Min 36	W/A	H/A	M/A	M/A	M/A	W/A	W/A
360 Tot Sp 4.23 36	¥/A	M/A	W/A	M/A	M/A	W/A	M/A
370 Tot Cat 4.23 36/69	W/A	M/A	W/A	88,644	W/A	88,644	2,941
380 Tot Cat 4.2 36/69	M/A	M/A	M/A	88,644	M/A	88,644	2,943
c) Category 4	.3 COE-Eost	:/Remote Nes	sage Circu	iit Squipment			
390 WATE 36	M/A	M/A	M/A	M/A	H/A	H/A	W/A
391 Direct Mesg 36	M/A	M/A	M/A	M/A	M/A	M/A	M/A
392 Joint Mesg 36	M/A	W/A	W/A	H/A	W/A	H/A	M/A
393 6MOT Em 36	M/A	H/L	W/A	W/A	M/A	W/A	M/A
194 Tot Cat 4.3 36/69	0	M/A	W/A	1,676	M/A	1,676	•
100 Tot Cat 4 36/69	355,781	¥/X	W/A	122,920	W/A	122,920	107,78
410 Tot COM 36/69	355,781	234,313	W/A	150,139	2,832	387,284	107,780

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		1	Total	1 2	illing	£	
Į.	Category	1	Access	0	ollecti	OE	IX
Row	(a)	ı	(p)	1	(g)	ı	(r)

(3) Category 4.23 COE-All Other Interexchange Circuit Equipment

(a) Basic Category 4.23 COE

1330	#Tot Term 36	N/A	n/l	n/a
1331	#PL Torm 36	M/A	n/a	M/A
1332	#Direct Meg Term 36	M/A	H/A	H/A
1333	#Joint Meg Term 36	N/A	H/A	M/A
1334	STMX Torm 36	H/A	H/A	M/A
1335	#Cost Per Term 36	M/A	M/A	H/A
1336	Direct PL 36	M/A	H/A	H/A
1337	Direct Message 36	W/A	n/a	M/A
1338	Joint 16	M/A	M/A	M/A
1339	4CM 36	M/A	M/A	M/A
1340	TMZ 36	M/A	M/A	M/A
1341	#Connect Min 36	W/A	M/A	N/A
1342	Tot Bas 4.23 36	W/A	W/A	M/A

(b) Special Category 4.23 COE

1350	Direct PL 36	H/A	M/A	M/A
1351	IMX 36	M/A	M/A	M/A
1352	@Connect Min 36	M/A	W/A	M/A
1360	Tot Sp 4.23 36	M/A	M/A	W/A
1370	Tot Cat 4.23 36/69	91,587	M/A	0
1380	Tot Cat 4.2 36/69	91,587	H/A	0

c) Category 4.3 COE-Most/Remote Message Circuit Equipment

1390 WATS 36	M/A	M/A	W/A
1391 Direct Mesg 36	M/A	M/A	M/A
1392 Joint Mesg 36	W/A	M/A	M/A
1393 #MOU Rm 36	W/A	H/A	M/A
1394 Tot Cat 4.3 36/69	1,676	W/A	0
1400 Tot Cat 4 36/69	546,489	M/A	0
1410 Tot COE 36/69	850,854	W/A	1,236

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TABLE I - SEPARATIONS AND ACCESS TABLE

			!	(Dollars in T	housands)		
1	I	Subject to			1	Commo	a Line
1	Category	Separations	State	Interstate	Pay	Inside Wire	BFP
Row	(a)	(b)	(c)	(d)	(a)	(£)	(g)
c.	Information Ori	igination/Term	ination Squip	pmant (IOT)			
	1. Category 1	IOT-Other IOT					
Pa	rt 36 Detail						
419 Cat	1 DA 36	0	0	0	N/A	H/A	M/A
420 Oth	Less Coimles 36	162,590	121,942	40,647	H/A	R/A	M/A
421 #LAF	36%	100.00%	75.00%	25.00%	M/A	M/A	M/A
422 Coin	less Pay 36	1,963	1,656	307	N/A	M/A	M/A
423 #LEC	: MOUT 36	116,938	98,617	18,322	W/A	W/A	M/A
Pa	rt 69 Detail						
.424 Publ	ic Direct 69	M/A	H/A	14,340	14,940	M/A	H/A
425 Othe	r 101 69	M/A	M/A	26,015	M/A	0	25,99
426 # Bq u	iv Lines 49	M/A	M/A	1,350	M/L	M/A	M/A
427 (LAF	69 %	W/A	M/A	25.00%	M/A	W/A	H/A
428 Tot	Cat 1 36/69	164,553	123,590	40,955	14,940	0	25,99
	2. Category 2	IOT-New Custon	mer Francises	Equipment			
430 New	CPE 36	0	0	W/A	M/A	M/A	M/A
440 Tot	IOT Equip 36/69	164,553	123,596	40,955	14,940	0	25,99
D.	Cable and Wire	Pacilities (Carp)				
	1. Category 1 C	SMT-Exchange 1	Line CAMP				
.450 # Tot	Wrk Loop 36	5,640,310	H/A	M/A	H/A	H/A	M/A
451 OPL /	WATE Loops 36	255,837	W/A	W/A	m/a	W/A	M/A
452 # <i>B</i> ub	/CL Loops 36	5,384,474	M/A	M/A	W/A	M/A	M/A
453 # Cos	t Per Loop 36	830.98	M/A	H/A	M/A	M/A	M/A
454 PL/M		212,599	175,201	37,397	M/A	H/A	W/A
455 Sub/	Common Lines 36	4,474,224	3,355,665	1,110,550	M/A	H/A	M/A .
	1 877 36 %	100.60%	75.00%	25.00%	M/A	¥/A	H/A
	Y Yr ATSPF 36 %	100.00%	75.00%	25.00%	H/1	H/A	M/A
	Tent ATSPF 36 \	100.00%	75.00%	25.00%	M/A	W/A	H/A
459 PLAY	16 0	100.00%	75.00%	25.00%	H/A	M/A	W/A

1460 Tot Cat 1 36/69 4,686,822 3,530,867 1,155,955 14,390 H/A 1,104,168

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1,118,558

H/A

H/A

H/A

M/A

H/A

37,397

1460 Tot Cat 1 36/69

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SBFL TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

			(Dollars	in Thousands	r)	-	
	Total		Traf	fic Sensitiv	70	Total	Specia
Category	Common Line	Switching	EqualAcce	ss Transport	: Informati	on TrafficSen	Acces
Row (a)	(1)	(1)	(k)	(1)	(m)	 (a)	(0)
C. Information	Origination/Te	rmination	n Equipment	(IOT)			•
1. Category	1 IOT-Other I	OT					
Part 36 Detail							
1419 Cat 1 DA 36	N/A	W/A	H/A	N/A	M/A	¥/A	M/A
1420 Oth Less Coinlss	36 M/A	H/A	M/A	H/A	N/A	N/A	N/Y
1421 BLAF 36%	M/A	H/A	H/A	n/a	n/a	M/A	M/A
1422 Coinless Pay 36	N/A	M/A	H/A	K/A	H/A	M/A	N/A
1423 #LEC MOU 36	M/A	n/a	M/A	M/A	M/A	M/A	N/A
Part 69 Detail							
1424 Public Direct 69	14,940	M/A	M/A	K/A	H/A	W/A	M/A
1425 Other IOT 69	25,991	M/A	H/A	K/A	M/A	M/A	2
426 #Equiv Lines 69	1,349	W/A	H/A	M/A	M/A	H/A	
1427 BLAF 69 %	M/A	W/A	M/A	M/A	M/A	M/A	H/A
1428 Tot Cat 1 36/69	40,931	M/A	M/A	H/A	H/A	H/A	2
2. Category	2 IOT-How Cus	tomer Pro	mises Equi	pment			
1430 New CPE 36	H/A	H/A	W/A	M/A	M/A	M/A	M/A
1440 Tot IOT Equip 36/	69 40,931	M/A	W/A	M/A	¥/A	W/A	2
D. Cable, and W	ira Facilities	(CMF)					
1. Category	1 CANT-Exchang	re Line C	LMT				
1450 #Tot Wrk Loop 36/	69 H/A	H/A	H/A	W/A	W/A	W/A	H/A
1451 SPL/WATS Loops 36	M/A	H/A	H/A	M/A	M/A	M/A	H/A
1452 ##ub/CL Loops 36	M/A	H/A	H/A	M/A	M/A	M/A	M/A
1453 #Cost Per Loop 36		M/A	M/A	H/A	M/A	M/A	M/A
1454 PL/WATS 36	M/A	M/A	H/A	M/A	W/A	W/A	H/A
455 Sub/Common Lines	•	W/A	M/A	W/A	H/A	M/A	H/A
456 01901 8PF 36 %	M/A	M/A	N/A	H/A	H/A	W/A	M/X
457 PPrev Yr ATSPF 36	·•	H/A	W/A	H/A	M/A	M/A	W/A
458 #Current ATSPF 36		M/A	H/l	M/A	M/A	W/A	M/A
1459 GLAP 36 %	H/A	H/A	H/l	M/A	M/A	M/A	H/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

1	····	1	Total	1	Billing	£	
ţ	Category	- 1	Access	(Collecti	02	II
Row	(a)	1	(p)	1	(g)	- 1	(x)

C. Information Origination/Termination Equipment (IOT)

1. Category 1 IOT-Other IOT

Part 36 Detail

1419 Cat 1 DA 36	H/A	M/A	M/A
1420 Oth Less Coinles 36	K/A	W/A	M/A
1421 SLAF 36%	N/A	W/A	H/A
1422 Coinless Pay 36	N/A	M/A	M/A
1423 #LEC MOU 36	H/A	M/A	M/A

Part 69 Detail

1424 Public Direct 69	14,940	M/A	W/A
1425 Other IOT 69	26,015	H/A	¥/A
1426 #Bquiv Lines 69	1,350	M/A	M/A
1427 GLAF 69 %	N/A	W/A	M/A
1428 Tor Car 1 36/69	40 055	w/s	w/s

2. Category 2 IOT-New Customer Premises Equipment

1430	New	CPE	36	M/A	M/A	H/A
1440	Tot	IOT	Equip 36/69	40,955	M/A	H/A

D. Cable and Wim Projlities (CSMF)

1. Category 1 CSMF-Exchange Line CSMF

1450	eTot Wrk Loop 36	H/A	W/A	M/A
1451	SPL/Wall Loops 16	W/A	W/A	H/A
1452	#Sub/CL Loops 36	¥/A	M/A	M/k
1453	#Cost Per Loop 36	W/A	· W/A	W/L
1454	PL/MATS 36	M/A	H/A	W/A
1455	Sub/Common Lines 36	W/A	M/A	M/A
1456	61981 SPF 36 %	W/A	W/A	W/A
1457	SPECY YE ATSPF 36 %	M/A	M/A	W/A
1458	#Current ATSPF 36 %	H/A	M/A	H/A
1459	SEAF 36 %	M/A	W/A	M/A
1460	Tot Cat 1 36/69	1,155,955	W/A	M/A

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	Subject to		1	l	Comm	on Line
Category	Separations	State	Interstate	Pay	Inside Wire	BFP
Row (a)	(b)	(c)	(d)	(e)	(f)	(g)
2. Catagory 2 C	EWF-Wideband	and Exchange	Trunk Camp			
a) Exchange	Trunk Category	, 2 CAWP (No	on-Wideband)			
1470 Direct PL 36	21,449	14,241	7,209	H/A	H/A	N/A
1471 Direct Message 36	25,693	25,675	17	N/A	N/A	n/A
1472 Joint 36	9,607	2,412	7,195	K/A	H/A	N/A
1473 #WOU 36	13,947	3,502	10,445	M/A	N/A	n/a
1474 Tot Non-W Ex Tak 36	56,749	42,328	14,421	W/A	W/A	N/A
b) Wideband C	ategory 2 CAM	•				
1480 Direct PL 36	60,585	24,407	36,178	M/A	W/A	H/A
1481 Direct Message 36	0	0	0	M/A	M/A	H/A
482 Joint 36	0	0	0	H/A	M/A	M/A
1403 (MOU 36	0	0	0	W/A	W/A	W/A
1484 Tot Wide Cat 2 36	60,385	24,407	36,178	M/A	M/A	N/A
1485 Tot Cat 2 36/69	117,334	66,735	50.599	M/A	H/A	W/A
3. Category 3 C	LWF-Interesch	inge CAMP				
1490 #Tot Cir Em 36	19,529	W/A	H/A	M/A	M/A	W/A
1491 6FL Cir Km 36	3,509	H/A	W/A	H/A	W/A	M/A
492 ODir Mag Cir Km 36	0	. W/A	¥/A	H/A	W/A	M/A
493 #Joint Cir Em 36	16,020	1/	M/A	M/A	W/A	H/A
494 STEE CLE Em 36	0	M/A	M/A	W/A	M/A	H/A
495 #Coet Per Cir Em 36	7.93	W/A	W/A	H/A	H/A	M/A
496 Direct PL 36	10,748	8,934	1,014	H/A	2/2	H/A
497 Direct Message 36	0	0	. 0	W/A	W/A	M/A
498 Joint Message 36	49,067	19,180	29,687	H/A	M/A	M/A
499 #CQCs 36	1,418,792	554,755	864,037	H/A	M/A	M/A
.500 TMX 36	. 0	0	•	H/A	M/A	M/A
1591 #CROss 36	0	•	0	M/A	W/A	M/A
1510 Tot Cat 3 36/69	59,415	28,114	31,701	H/A	M/A	M/A

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	Total	1	Traffi	c Sensitive		Total	Special
Category	Common Line	Switching	EqualAccess	Transport I	aformation	TrafficSen	Acces
Row (a)	(4)	(3)	(k)	1 (2) 1	(=)	(a)	(0)
2. Category	2 CEMP-Wideba	nd and Exch	ange Trunk	CEMP			
a) Exchan	ge Trunk Cate	gory 2 Cami	' (Non-Wideb	and)			
470 Direct PL 36	M/A	M/A	H/A	M/A	M/A	K/A	N/A
471 Direct Message 34	H/A	W/A	H/A	M/A	M/A	M/A	N/A
472 Joint 36	H/A	W/A	N/A	M/A	M/A	M/A	H/A
473 MMOT 36	W/A	M/A	M/A	H/Y	H/A	M/A	N/X
474 Tot Man-W &x Tnk	36 W/A	H/A	M/A	M/A	M/A	M/A	N/A
b) Wideber	d Category 2	CENT					
480 Direct PL 36	M/A	¥/A	H/A	M/A	W/A	M/A	N/A
481 Direct Message 36	M/A	M/A	H/A	W/A	W/A	M/A	H/A
482 Joint 36	M/A	W/A	W/A	M/A	M/A	M/A	H/A
483 40600 36	H/A	M/A	W/A	M/A	M/A	M/A	M/A
484 Tot Wide Cat 2 36	M/A	M/A	W/A	M/A	M/A	M/A	M/A
485 Tot Cat 2 36/69	W/A	W/A	X/A	7,212	M/A	7.212	43,38
3. Category	3 CaMy-Intere	zchange C&	T .				
490 \$Tot Cir Em 36	¥/A	H/A	M/A	W/A	M/A	M/A	W/A
491 67% Cir Em 36	H/A	W/A	M/A	M/A	M/A	W/A	M/A
492 ODIT Mag Cit En 3	6 M/A	H/A	W/A	H/A	M/A	M/3 .	M/A
493 #Joint Cir Em 36	H/A	H/A	W/A	W/A	M/A	W/A	M/A
494 STMX Cir Rm 36	M/A	W/A	W/A	W/A	H/A	W/A	M/A
495 #Cost Per Cir Em	36 H/A	M/A	W/A	M/A	H/A	H/A	M/A
496 Direct PL 36	W/A	M/A	W/A	H/A	W/A	M/A	W/A
497 Direct Message 36	H/A	H/A	M/A	M/A	H/A	H/A	H/A
498 Joint Message 36	W/A	M/A	W/A	W/A	W/A	M/A	M/A
499 (COEm 16	H/A	W/A	M/A	H/A	M/A	M/A	X/A
500 THE 36	M/A	M/A	W/A	W/A	M/A	M/A	W/A
501 (CMCm 36	H/A	H/L	W/A	M/A	M/A	M/A	K/A
510 Tot Cat 3 36/69	W/A	H/A	W/A	29,887	M/A	29,887	1,81

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		ļ	Total] Bil	ling	5	
1	Category		Access	Col	lecti	on	II
Row	(a)	i	(p)	1	(q)	1	(r)

2. Category 2 CEMF-Wideband and Exchange Trunk CEMF

a) Exchange Trunk Category 2 CaMF (Mon-Wideband)

1470 Direct PL 36	K/A	H/A	N/X
1471 Direct Message 36	W/A	M/A	N/A
1472 Joint 36	H/A	H/A	N/A
1473 #MOU 36	M/A	37/3	N/A
1474 Tot Non-W Ex Tak 36	M/A	W/A	H/A

b) Wideband Category 2 CAMF

1480 Direct PL 36	W/A	M/A	W/A
1481 Direct Message 36	W/A	W/A	M/A
1482 Joint 16	M/A	M/A	M/A
1483 89007 36	M/A	M/A	M/A
1484 Tot Wide Cat 2 36	M/A	H/A	H/A
1485 Tot Cat 2 36/69	50.559	M/A	٥

3. Category 3 CANT-Interexchange CANT

1490	STot Cir Km 36	W/A	M/A	H/A
1491	OPL Cir Em 36	M/A	M/A	H/A
1493	ODir Mag Cir Ra 36	M/A	H/A	H/A
1493	#Joint Cir In 36	M/A	H/A	W/A
1494	STREE CLE Rm 36	M/A	H/A	M/A
1495	#Cost Per Cir Rm 36	M/ 2	H/A	M/A
1496	Direct PL 35	H/A	M/A	H/A
1497	Direct Message 36	H/A	W/A	M/A
1490	Joint Message 36	M/A	H/A	M/A
1499	#COCD# 36	M/A	M/A	W/A
1500	THE 36	M/A	W/A	H/A
1501	#CMCs 36	M/A	M/A	H/A
1510	Tot Cat 3 36/69	31,701	H/A	0

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Approved by CNG 3060-0395 Expires 10/31/90 UNRESTRICTED VERSION

SUBMISSION 1 TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

		1 :	Subject to	1		1		ı			Con		Line
1	Category	S	eparations		State	In	terstate	1	Pay	In	side Wi	re	BFP
Row	(a)	1	(b)	ŀ	(c)	1	(d)	1	(e)	1	(£)	1	(g)
						 							··

4. Category 4 CENT-Host/Remote Message CENT

1520	WATS 16	0	o	0	N/A	n/a	M/A
1521	Direct Message 36	0	0	0	W/A	n/a	n/a
1522	Joint Message 36	15,803	13,052	2,751	n/a	M/A	H/A
1523	6MOU Rm 36	210,615,713	173,948,467	36,667,246	M/A	H/A	H/A
1524	Tot Cat 4 36/69	15,803	13,052	2.751	0	M/A	0
1530	Tot CAWF 36/69	4,679,773	3,638,768	1,241,006	14,390	H/A	1,104,168
1540	Tot Telpt - AA36/69	10,026,073	7,615,136	2,410,937	38,188	(1,668,424

III. Other Telecommunications Property

A. Tangible Assets

1. Capital Leases

2000 Direct Cap Leas 36	0	0	0	M/A	M/A	W/A
2001 GEF 36/69	4,323	3,401	922	15	0	640
2002 4GEF 36	1,244,439	994.932	269,487	H/A	M/A	W/A
2003 COE Switch 36/69	0	0	0	0	M/A	0
2004 9COE Switch 36	0	•	0	M/A	M/A	W/A
2005 Op Sys 36/69	0	0	0	0	W/A	0
2006 40p Sys 36	•	0	. 0	H/A	W/A	M/A
2007 Transmission 36/69	0	0	6	0	M/A	0
2008 @Transmission 36	0	0	•	M/A	M/A	W/A
2009 TOT 36/69	0	•	0	0	[°] o	ø
2010 #20T 36	G G	0	0	M/A	W/A	` H/ A
2011 CAMP 36/69	0	0	9	0	H/A	0
2012 OCEMF 36	đ	o o	. 0	M/A	H/A	H/A
2013 Alloc Cap Lease 69	W/A	M/A	0	0	•	•
2014 STPIS 69	第/本 "	M/A	0	0	9	. 0
2020 Tot Cap Lease 16/69	4,323	3,401	922	15	•	640

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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3060-0395 Expires 10/31/90 UNRESTRICTED VERSION

Approved by OKB

SUBMISSION 1 TABLE I

PAGE 11.2 OF 30.3

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	Total		Traffic	Sensitive	1	Total	Special
Category	Common Line	Switching E	qualAccess	Transport L	oformation	TrafficSen	Access
Row (a)	(a)	(3) [(k)	(1)	(m) {	(a)	(0)
4. Category 4	C&WF-Eost/Re	mote Hessay	e CENT				
.520 WATS 36	W/A	H/A	H/A	M/A	H/A	H/A	M/A
321 Direct Message 36	H/A	H/A	H/A	H/A	H/A	M/A	M/A
1522 Joint Message 36	W/A	W/A	H/A	M/A	H/A	W/A	W/A
1523 #MOU Em 36	W/A	N/A	M/A	M/A	M/A	M/A	M/A
1534 Tot Cat 4 36/69	0	W/A	M/A	2,751	W/A	2,751	ď
1530 Tot CAMP 36/69	1,118,558	W/A	W/A	39,849	H/A	39,849	62,590
1540 Tot Telpt-AA 36/69	1,706,612	263,906	7,398	213,981	3,189	488,474	214,457

III. Other Telecommunications Property

A. Tangible Assets

1. Capital Leases

	CAMP 36/69 9CAMP 36	0 W/A	H/A H/A	M/A M/A	0 M/A	H/l H/l	Q M/A	M/A
	SIOT 36	M/A	H/A	E/A	M/A	M/A	M/A	M/A
3009	IOT 16/69	0	H/A	W/L	H/A	W/A	H/A	•
2008	OTransmisuion 36	M/A	H/A	H/A	H/A	M/A	M/A	M/7r
2007	Transmission 36/69	0	0	M/A	0	0	0	0
2006	60p Sys 36	W/A	M/A	H/A	W/A	W/A	M/A	W/A
2005	Op Sys 36/69	0	0	· M/A	G	o	o	a
2004	#COE Switch 36	M/A	M/A	W/A	M/A	M/A	M/A	W/A
2003	COE Switch 36/69	0	G	W/A	•	0	0	•
2002	#GEF 36	M/A	M/A	M/A	H/A	M/A	M/A	W/A
2001	GS7 36/69	655	101	M/A	82	1	184	83
4000	Direct Cap Leas 36	H/A	H/A	M/A	M/A	M/X	M/A	M/A

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

SBFL

PERIOD:

From Jan 1995 To Dec 1995

COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

		1	Total	1	Billing 4	1	
1	Category	- 1	Access		Collectio	180 E	IX
Row	(a)	1	(p)	ſ	(q)	İ	(r)

4. Category 4 CANT-Host/Remote Message CANT

H/A	H/A	N/A
H/A	R/A	M/A
H/A	H/A	H/A
H/A	W/A	M/A
2,751	M/A	q
1,241,006	W/A	0
2,409,543	o	1,394
	н/а н/а н/а 2,751	M/A N/A M/A M/A M/A M/A 2,751 M/A 1,241,006 M/A

III. Other Telecommunications Property

A. Tangible Assets

1. Capital Leases

2000 Direct Cap Leas 36	M/A	M/A	M/A
2001 GSF 36/69	922	0	1
2002 #GEF 36	H/A	W/A	M/A
2003 COE Switch 36/69	0	W/A	0
2004 6COE Switch 36	M/A	W/A	M/A
2005 OF Sys 36/69	٥	W/A	9
2006 60p Sys 36	H/A	W/A	H/A
2007 Transmission 36/69	0	M/A	0
2008 @Transmission 36	M/A	H/A	M/A
2009 IOT 36/69	0	W/A	H/A
2010 #IOT 36	H/A	M/A	W/A
2011 CAMP 36/69	•	M/A	0
2012 #CAMP 36	M/A	M/A	M/A
2013 Alloc Cap Lease 69	0	0	0
2014 07718 69	•	9	0
	-		
2020 Tot Cap Lease 36/69	922	0	1

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STUDY AREA: FLORIDA

COMPANY:

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TABLE I

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2203 Tot Oth Flant 36/69

33,925

25,776

8,140

129

5,650

From Jan 1995 To Dec 1995

BELLSOUTH TELECOMMUNICATIONS

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		(Dollars in Thousands)							
		Subject to			1	Comm	on Line		
i	Category	Separations	State	Interstate	Pay	Inside Wire	BFP		
Row	(a)	(b)	(c)) (q)	(e)	(£)	(g)		
	2. Leasehold	Improvements							
2070 GSF	7 36	14,179	11,156	3,023	W/A	N/A	H/A		
2071 # GS	F 36	1,264,439	994,952	269,487	N/A	M/A	H/A		
2080 COI	Switch 36	0	0	C	M/A	N/A	M/A		
2081 #00	E Switch 36	G	0	0	H/A	H/A	A/K		
2090 Op	Sys 36	0	0	o o	H/A	H/A	R/A		
2091 #Og	Sys 36	0	0	0	H/A	M/A	N/A		
2100 Tra	namission 36	0	o	0	N/A	N/X	M/X		
2101 #T z	ransmission 36	0	0	0	X/X	M/A	H/A		
2110 IO	7 36	0	0	0	H/A	M/X	M/A		
2111 010	T 36	0	0	0	M/Y	M/A	M/A		
2120 CEM	OF 36	0	0	0	M/A	M/A	X/X		
2121 #C4	MP 36	0	0	0	M/A	M/A	H/A		
2130 Tot	Leas Imp 65	M/A	H/A	3,023	•	18 0	2,098		
2131 8 Cc	mbined Inv 69	W/A	M/A	269,487	4,30	11 0	187,060		
2140 Tot	Leas Imp 36/69	14,179	11,156	3,023	•	18 0	2,098		
2150 Tot	t tang Ass 36/69	18,502	14,557	3,945	•	63 0	2,738		
	B. Intangible A	ssets							
2160 Int	tan Ass 34/69	0	0	0		0 0	0		
2161 67 7	PIS Less Inten 36	0	0	0	M/A	M/A	W/A		
2162 6 Cc	ombined Inv 69	W/A	M/A	0		0 0	0		
	C. Other Teleco	emmications)	lent						
2190 PE	FTU 36/69	25	19	6		0 0	4		
2191 TPC	7C Short 16/69	33,890	25,756	8,134	12	29 0	5,646		
2192 TPC	C Long 36/69	•	0	0		0 0	•		
2193 Tel	Flant Adj 36/69	0	0	6		9 0	٥		
2194 6 T3	PIE 36/69	10,034,955	7,627,470	2,407,484	38,2	59 0	1,671,162		
2195	-	¥/A	M/A	H/A	M/A	M/A	H/A		
2136		H/A	M/A	W/A	M/A	H/A	W/A		
2197		W/A	W/A	M/A	M/A	M/A	M/A		
		H/A	H/A	M/A	H/A	M/A	M/A		
2198				W/A	M/A	M/A	W/A		
		W/A	M/L	#/=	-/-	,	4-4		
2199		W/A W/A	H/A	M/A	W/A	H/A	M/A		
2198 2199 2200 2201									

BELLSOUTH TELECOMMUNICATIONS COMPANY:

STUDY AREA: FLORIDA

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From Jan 1995 To Dec 1995

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Approved by OMB 3060-0395

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SUBMISSION 1

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_ 1				ic Sensitive	ļ	•	Special
Category	Common Line	Switching 1	IqualAcces	s Transport I	formation	TrafficSen	Access
Row (a)	(±)	1 (1)	(k)	(2)	(m)	(a)	(0)
2. Leasehold	Improvement	•					
070 GST 36	M/A	H/A	W/A	H/A	N/A	H/A	H/A
071 #GSF 36	n/a	n/a	H/A	N/A	H/A	N/A	N/A
080 COE Switch 36	n/a	M/A	K/X	N/A	M/A	H/A	K/A
081 #COE Switch 36	N/A	M/A	M/A	N/A	H/A	N/A	M/A
090 Op Sys 16	M/A	H/A	K/Y	N/A	N/A	n/a	H/A
991 #Op Sys 36	N/A	K/A	M/A	K/A	H/A	H/A	X/X
100 Transmission 36	N/A	M/A	M/A	M/X	H/A	H/A	H/A
lOl #Transmission 36	M/A	M/A	M/A	x/A	H/A	H/A	M/A
110 IOT 36	M/A	M/A	H/A	M/A	H/A	H/A	M/A
L11 #IOT 36	M/A	M/A	H/A	M/A	H/A	M/A	M/A
120 CEMP 36	M/A	W/A	W/A	H/A	M/A	H/A	M/A
121 OCEMP 36	H/A	M/A	M/A	W/A	H/A	W/A	H/A
30 Tot Leas Imp 69	2,146	332	M/A	269	4	405	21
31 #Combined Inv 69	191,342	29,592	¥/A	23,993	358	53,943	24,04
40 Tot Leas Imp 36/69	2,146	332	M/A	269	4	605	2.
50 Tot Tang Ass 36/69	2,801	432	W/A	351	5	789	3!
B. Intangible A	Lesets						
160 Inten Ass 36/69	0	0	M/A	0	o	a	
61 STFLS Less Intan 3	M/A	H/L	M/A	M/A	W/A	M/A	X/A
62 @Combined Inv 69	0	0	M/A	0	0	0	
C. Other Teleco		s Plant					
90 PEFTO 36/69	4	1	H/A	1	0	1	
91 TPUC Short 36/69	5,775	892	M/A	723	11	1,626	7:
92 TFUC Long 36/69	. 0	0	H/A	0	0	0	
93 Tel Flant Adj 36/69	• 0	•	M/A	0	0	•	
94 617 18 36/69	1,709,413	264,338	H/A	214,332	3,194	481,865	214,8
95 PEFTU/TPUC COR 69	H/A	H/A	H/A	H/A	M/A	M/A	M/A
96 600E/Inv 69	H/A	W/A	2/2	M/A	H/A	M/A	H/A
97 PEFTU/TPUC CAMP 69	M/A	E/A	M/A	M/A	W/A	H/L	M/A
98 SCANT INV 69	E/A	H/A	M/A	H/A	M/A	H/A	H/A
99 PEFTU/TPUC GSF 69	M/A	H/A	M/A	E/A	H/A	H/A	M/A
00 6GS7 Inv 63	M/A	H/A	W/A	M/A	H/A	W/A	M/A
01 Other 69	H/A	¥/1	W/A	M/A	M/A	31/2	H/A
02 07718 69	W/A	M/A	W/A	M/A	M/A	H/A	H/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: PLORIDA

PERIOD: From Jan 1995 To Dec 1995

SBFL. COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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		Billing &	
Category		Collection	
Row (a)	(p)	(g)	(r)
2. Leasehold	[mprovement	t a	
2070 GSF 36	M/A	N/A	H/A
2071 #GSP 36	H/A	M/A	N/A
2080 COE Switch 36	N/A	H/A	n/a
2081 #COZ Switch 36	H/l	N/A	H/A
2090 Op Sym 36	n/a	N/A	N/A
2091 40p Sys 36	N/A	H/A	M/A
2100 Transmission 36	N/A	M/A	N/A
2101 #Transmission 36	M/A	N/A	H/A
2110 IOT 36 2111 #IOT 36	H/A	M/A	W/A
2120 CAMP 36	W/A W/A	11/2 11/2	M/A
1121 #CAMF 36	H/A	H/A	H/A H/A
1130 Tot Leas Imp 69	3.021	0	/
1131 #Combined Inv 69	269,331	ò	150
1140 Tot Leas Imp 36/69	3,021	0	
1150 Tot Tang Ass 36/69	3,943	0	:
3. Intangible As	sets		
160 Intan Ass 36/69	0	0	(
161 STPIS Loss Inten 36	M/A	W/A	W/A
162 #Combined Inv 69	0	G	(
C. Other Telecom		s Flant	
190 PEFTU 36/69	6	W/A	
191 TPOC Short 16/69	8,129	M/A	
192 TPUC Long 34/49	0	M/A	•
193 Tel Plant Adj 36/69		W/A	(
	2,406,088	M/L	1,390
195	M/A	H/A	M/A
196	W/A	11/2	H/A
197	W/A	W/A	N/A
19 6 199	H/A	. 11/2	W/A
200	H/L H/L	H/A	W/A
201	M/A	H/A H/A	H/A
202	M/A	M/A	H/A H/A
203 Tot Oth Plant 36/69	4,135	0	

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

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TABLE I

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TABLE 1 - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

				(Dollars in inc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		Subject to		1 1		Common Lin	•
1	Category						P
Row	(a)	(p)	(c)	(d)	(e) [(£) (g	
	D. Rural Teleph	one Bank Stock	·				
2210 C	lo B RTB Stk 36/69	0	0	0	0	0	0
2211 0	TPIS 36	0	0	0	M/A	H/A H/	'A
2212 0	Combined Inv 69	N/A	M/A	0	0	0	0
	E. Inventories	and Cash Worki	ng Capital				
	1. Inventories						-
2220 C	PR Inventories 36	0	0	M/A	H/A	M/A M/	/ 2
2221 A	11 Oth Invtr 36/69	69,419	51,769	17,650	280	0 12	1,217
2222 6	CENT 36	4,879,773	3,638,768	1,241,006	W/A	H/A H/	'A
2223 6	Combined Inv 69	H/A	M/A	2,410,937	38,188	0 1,660	,424
2224 T	ot Invtr 36/69	69,419	51,769	17,650	280	0 12	,217
	2. Cash Worki	ng Capital					
2230 C	MC 36/65/69	H/A	M/A	(22,055)	(349)	0 (15	,262}
2231 #	Combined Inv 69	M/A	M/A	2,410,937	30,180	0 1,660	, 424
2240 T	ot 0 Tel Pro 36/69	121,837	92,102	7,680	122	0 :	, 343
	7. FCC Investmen	at Adjustment					
2250 P	CC Inv Adj 65	H/A	M/A	440	11	o	480
2260 T	ot Tel Pro 36/69	10,147,911	7,707,238	2,419,057	38,321	0 1,674	,247
I	V. Reserves and D	eferrals					
	A. Other Jeried	lotional Asset	• .				
3000 0	ther Jur Ass 36	42,512	42,512	W/A	H/A	H/A H,	/ L

BELLSOUTE TELECOMMUNICATIONS COMPANY:

STUDY AREA: FLORIDA

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SUBMISSION 1

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	i	Total		Traffic	Sensitive	1	Total	Special
1	Category	Common Line	Switching Eq	malyccess	Transport I:	formation.	TrafficSen	Access
Row	(a)	(1)	(1)	(k)	(1)	(=)	(z)	(0)
	D. Rural Teleph	one Bank Sto	ck					
2210 C	la B RTB Stk 36/69	0	0	n/a	0	0	o	0
2211 67	TPIS 36	H/A	H/A	M/A	M/A	M/A	n/a	M/A
2212 #6	Combined Inv 69	0	0	H/A	a	0	0	0
	I. Inventories	and Cash Wor	king Capital	,				
	1. Inventories	ı						
2220 CI	PE Inventories 36	M/A	H/A	M/A	W/A	M/A	M/A	M/A
2221 A	11 Oth Invtr 36/69	12,497	1,992	H/A	1,567	23	3,582	1,561
2222 #0	CAMP 36	H/A	M/A	M/A	M/A	M/A	M/A	M/A
2223 00	Combined Inv 69	1,706,612	271,304	M/A	213,981	3,109	488,474	214,457
2224 To	ot Invtr 36/69	12,497	1,992	M/A	1,567	23	3,582	1,561
	2. Cash Worki	ng Capital						
2230 (3	PC 36/65/69	(15,611)	(2,484)	M/A	(1,959)	(29)	(4,472)	(1,959)
2231 00	Combined Inv 69	1,706,612	271,304	M/A	213,981	3,189	488,474	214,457
2240 To	ot O Tel Pro 36/69	5,465	033	0	683	10	1,326	684
	F. FCC Investme	at Adjustmes	e.					
2250 PC	C Inv Adj 65	491	74	0	62	1	137	(189)
2260 To	ot Tel Pro 36/69	1,712,568	264,813	7,394	214,725	3,200	490,137	214,952
IV	7. Reserves and D	eferrals						
	A. Other Juried	ictional Ass	ets					
3000 Ot	ther Jur Ass 36	H/A	W/A	W/A	M/A	W/A	M/A	W/A

COMPANY:

BELLSOUTH TELECONOMUNICATIONS

STUDY AREA: FLORIDA

PERIOD:

From Jan 1995 To Dec 1995

COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1		1	Total	1	Billing	-	
1	Category	- 1	Access	10	Collecti	oz	IX
Row	(a)	1	(p)	1	(g)		(r)

D. Rural Telephone Bank Stock

2210 Cla B RTB Stk 36/69 N/A H/A 2211 #TPIS 36 M/A 2212 #Combined Inv 69

E. Inventories and Cash Working Capital

1. Inventories

2220	CPE Inventories 36	H/A	N/A	N/A
3321	All Oth Invtr 36/69	17,640	0	10
2222	#CEMP 36	H/A	M/A	H/A
2223	#Combined Inv 69	2,409,543	0	1,394
2224	Tot Invtr 36/69	17,640	0	10

2. Cash Working Capital

2230	CMC 36/65	/63		(22,042)	0	(13)
2231	#Combined	IDV	69	2,409,543	0	1,394
7740	Tat 0 Tal	-			_	

F. FCC Investment Adjustment

2250	FCC	Inv	M	65	439	0	1
2260	Tot	Tel	220	36/69	2.417.637	0	1.400

IV. Reserves and Deferrals

A. Other Jurisdictional Assets

3000	Other	Juz)	36	M/A	M/A	H/3

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COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	Subject to	Į.	t	1	Com	non Line
Category	Separations	State	Interstate	Pay	Inside Wir	e SPP
Row (a)	(b)	(c)	(d)	(e)	(£)	(g)
B. Accumulated D	epreciation	<u> </u>				· · · · ·
3010 GSP 36/69	407,206	320,438	86,769	1,379		60,232
3011 #GEF 36/69	1,264,439	994,952	269,497	4,281	. 0	187,060
3020 Switching 36/69	695,478	574,321	121,157	651	. W/A	49,933
3021 #Switching 36/69	1,617,569	1,335,668	281,902	4,576	H/A	351,205
3030 Op Sys 36/69	10,054	1,156	1,198	•	W/A	494
3031 #Op Sys 36/69	42,724	37,616	5,107	4,576	A/A	351,205
3040 Transmission 36/69	1,008,029	729,690	278,340	1,495	M/A	114,749
3041 #Transmission 36/69	2,047,394	1,482,312	565,082	4,576	H/A	351,205
3050 IOT 36/69	118,695	89,154	29,542	10,774	۱ ۵	18,750
3051 #IOT 36/69	164,553	123,598	40,955	14,940		25,991
3060 CANT 36/69	2,357,251	1,757,730	599.521	6.950	M/A	533,380
3061 SCANT 36/69	4,879,773	3,638,768	1,241,006	14,390	M/A	1,104,168
3070 FEFTU 36/69	0	0	0	0	•	
3071 #PRETU 36/69	25	19	•	0	_	_
3080 Tot Acc Depr 36/69	4,603,627	3,481,786	1,131,841	21,255	s d	777,539

C. Accumulated Amortisation

1. Accumulated Amortisation of Tangible Assets

a) Accumulated Amortisation of Capital Leases

3090 GEF 36/69	2,623	2,063	360	•	0	389
3091 #GEF 36/69	10,502	14,557	3,945	63	q	2,734
3100 Switching 36/69	0	0	0	0	W/A	0
3101 #Switch Bopt 36/69	0	0	0	0	H/A	0
3110 Op Sys 36/69	0	0	0	0	H/A	0
3111 #Op Sys 36/69	•	a	g	0	W/A	0
3120 Transmission 36/69	•	0	0	0	H/A	0
3121 STransmission 36/69	G	0	0	•	W/A	0
3130 IOT 36/69	0	0	0	0	•	•
3131 #IOT 36/69	•	0	•	0	. •	G
3140 CAMP 36/69	. •	9	0	0	M/A	•
3141 #CaMP 36/69	0	0	0	•	M/A	. 0
3150 Tot Can Lenge 36/69	2.623	2.063	546	•	٥	349

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		Total		Traffic	Sensitive	1	Total	Special
	Category	Common Line	Switching E	qualAccess	Transport Is	formation	TrafficSen	Access
Row	(a)	(4)	(3)	(k)	(1)	(m)	(m)	(0)
	3. Accumulated	Depreciatio	4					
1010	GSF 36/69	61,611	9,538	N/A	7,726	115	17,379	7,72
011	#GSF 36/69	191,342	29,592	N/X	23,993	358	53,943	24,04
020	Switching 36/69	50,584	33,323	H/A	21,348	403	55,073	15,32
021	#Switching 36/69	355,781	234,313	H/A	150,139	2,832	387,284	107,78
030	Op Sys 36/69	501	326	W/A	211	4	543	15
031	#Op Sys 36/69	355,781	234,313	H/A	150,139	2,432	387,284	107,78
040	Transmission 36/69	116,244	76,423	H/A	49,034	925	126,382	35,31
041	#Transmission 36/6	355,781	234,313	H/A	150,139	2,832	387,284	107,78
050	IOT 36/69	29,524	M/A	M/A	H/A	M/A	W/A	1
051	@IOT 36/69	40,931	H/A	N/A	W/A	M/A	M/A	2
060	CEMF 36/69	540,330	W/A	H/A	19,251	W/A	19,251	39,54
061	SCAMP 36/69	1,118,558	M/A	H/A	39,849	M/A	39,849	82,59
070	PEFTU 36/69	0	0	H/A	0	0	0	
071	SPERIU 36/69	4	1	H/A	1	0	1	
080	Tot Acc Depr 36/69	798,794	119,613	5,315	97,570	1,447	223,944	90,47

C. Accumulated Amortisation

1. Accumulated Amortization of Tangible Assets

a) Accumulated Amortisation of Capital Leases

3090 GSF 36/69	397	61	M/A	50	1	112	51
3091 6GSF 36/69	2,801	432	H/l	351	5	789	353
3100 Switching 36/69	G	0	H/A	0	0	0	0
3101 #Switch Egpt 36/69	•	•	M/A	0	0	0	0
3110 Op Sys 36/69	•	0	x/a	0	0	0	0
3111 00p Sys 36/69	•	0	H/A	0	q	0	0
3120 Transmission 36/69	•	0	M/A	. 0	0	0	0
3121 OTransmission 36/69	•	•	M/A	0	0	0	0
3130 IOT 36/69	•	M/A	M/A	W/A	M/A	H/A	. 0
3131 #XOT 36/69	•	H/A	M/A	w/a	W/A	H/A	0
3140 CANF 36/69	•	H/A	M/A	0	W/A	0	0
3141 OCENT 36/69	0.	H/A	M/A	. 0	M/A	0	9
3150 Tot Cap Lease 36/69	197	61	M/A	50	1	112	51

COMPANY: BELLSOUTE TELECOMMUNICATIONS

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TABLE 1 - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

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l i	Total	1	Billing	&	
Category	Access	1	Collecti	on	II
Row (a)	(p)	1	(q)	I	(T)
B. Accumulated	Depreciat	Lo	n		
3010 GSF 36/69	86,71			o.	50
3011 #GSF 36/69	269,33	ı,		0	156
3020 Switching 36/69	120,98	L	K/A		176
3021 #Switching 36/69	850,85	•	K/A		1,236
3030 Op Sys 36/69	1,19	7	H/A	,	2
3031 #Op Sys 36/69	850,85	ŧ	H/A		1,236
3040 Transmission 36/69	277,93	6	H/A		404
3041 STransmission 36/69	850,85	•	H/A		1,236
3050 IOT 36/69	29,54	2	M/A		M/A
3051 #IOT 36/69	40,95	5	M/A		M/A
3060 CAWF 36/69	599,52	1	M/A		0
3061 BCEMF 36/69	1,241,00	6	M/A		0
3070 PEPTU 36/69		0	M/A		0
3071 SPEFTU 36/69		6	M/A		0
3080 Tot Acc Depr 36/69	1,121,20	,		0	632

C. Accumulated Amortisation

1. Accumulated Amortisation of Tangible Assets

a) Accumulated Amortization of Capital Leases

3090 GEF 36/69	360	g.	0
3091 #GEF 36/69	3,943	•	2
1100 Switching 36/69	0	H/A	0
3101 ##witch Egpt 36/69	0	H/A	0
3110 Op Sys 36/69	0	M/A	0
3111 80p Sys 36/69	•	H/A	0
3120 Transmission 36/69	•	W/L	0
3121 STransmission 36/69	•	¥/A	0
3130 IOT 36/69	•	W/A	M/A
3131 SIOT 36/69	0	H/A	M/A
3140 CEMP 36/69	0	H/L	0
3141 OCEMP 36/69	0	H/A	•.
3150 Tot Cap Lease 36/69	560	0	0

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BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

3260 Tot Int/Oth 36/69

3270 Tot Acc Am 36/69

10,052

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

				(bollars in								
	1	Subject to			1		COMMOD	Lipe				
	Category	Separations	State	Interstate	Pay	Inside F	fire	BFP				
Row	[(a) [(b) [(c)	(d)	j (e)	(£)	1	(g)				
	b) Accus	mlated Amortis	ation of Les	sebold Impro	venents							
160	GSP 36/69	7,428	5,844	1,585	25	i	0	1,100				
161	#GSF 36/69	18,502	14,557	3,945	63	ŀ	0	2.73				
170	Switching 36/69	G	0	0	0	N/A		(
171	#Switching 36/69	0	0	0	٥	M/A		•				
180	Op Sys 36/69	0	0	0	a	H/A		1				
131	#Op Sys 36/69	0	0	0	0	H/A						
190	Transmission 36/69	Q	0	0	0	H/A						
191	#Transmission 36/69	0	0	0	0	M/A		(
taa :	IOT 36/69	Đ	0	0	0)	0	(
201 4	#IOT 36/69	0	0	0	0		0	•				
210	CEMP 36/69	0	0	0	a	M/A						
11 (SCENT 36/69	0	0	0	9	W/A		•				
20 :	Tot Lease Imp 16/69	7,426	5,444	1,505	25	;	0	1,100				
130 :	Tot Tang Ass 36/69	10,052	7,907	2,144	34		0	1,486				
	2. Accumil	ated Amortisat:	lon of Inter	gible Assets	and Other	Accumulat	ed Am	ortisatí				
240 :	Intangibles 16/69	0	0	•	0	1	0	(
141	6Intan Ass 36/69	0	•	0	0)	0	•				
250	Other 36/69	0	•	0	0	ł	0	(
251	#Assd Inv 36/69	0	0	0	0	1	0					

7,907

2,144

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TABLE I

STUDY AREA: PLORIDA PERIOD: From Jan 1995 To Dec 1995

BELLSOUTH TELECOMMUNICATIONS

COMPANY:

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> TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Tota	1.	1		Trai	Efic :	Sensiti	Ve.		1	Total	1	Special
	Category	Common	Line	Switchin	ig Equa	lAcce	ss T	ranspor	t Info	rme t	ion T	raffic	Sen	Acces
Row	(a)	(1)		(1)	1	()c)		(1)	1	(2)	- 1	(n)	1	(0)
	b) Accu	mulated	Am or	tisation	of Lea	sebo]	ld Imp	pro vene	at#		•			
160	GSF 36/69	1,	125	17	74	M/A		14:	ı		2	3	17	147
1161	#GST 36/69	2,	801	43	12	H/A		35	1		5	7	69	353
170	Switching 36/69		0		0	N/A		(0		0		0	
171	#Switching 36/69		0		0	M/A		(9		0		0	
180	Op Sys 36/69		0		0	H/A		(D		0		0	(
181	#Op Eys 36/69		0		0	M/A		(0		0		0	(
190	Transmission 34/69		0		0	M/A		(0		0		0	(
191	#Transmission 36/6	9	0		0	M/A			9		0		0	
200	IOT 36/69		0	M/A		H/A		H/X	1	F/A		H/A		(
201	#IOT 36/69		0	M/A		M/X		M/A	1	K/A		M/A		(
210	CAMP 36/69		C	H/A		M/A			D 1	H/A			0	(
211	#CAMP 36/69		Q	M/A		¥/l		1	D 1	H/A			0	(
220	Tot Lease Imp 36/6	9 1,	125	17	4	M/A		143	L		2	3.	17	142
230	Tot Tang Ass 36/69	1,	522	23	15	M/A		19:	L		3	4.	28	193
	2. Accumi	lated Am	orti:	sation of	Inten	gible	Agge	ets and	Other	Acc	mule.	ted Am	orți	ation
240	Intangibles 36/69		0		0	M/A			.		0		0	(
241	Finten Ass 36/69		0		0	M/A		(9		0		0	•
250	Other 36/69		0		0	W/A)		0		0	
251	Bland Inv 36/69		0		0	M/A		(9		0		0	(
260 :	Tot Int/Oth 36/69		0		0	W/A		(,		•		0	•

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: PLORIDA

PERIOD: From Jan 1995 To Dec 1995 COSA: SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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1	Category				Billing & Collection		IX
Row }	(a)	1	(p)	1	(q)	ł	(x)

b) Accumulated Amortization of Leasehold Improvements

3160 GSP 36/69	1,584	0	1
3161 #GSF 36/69	3,943	0	2
3170 Switching 36/69	0	N/A	0
3171 #Switching 36/69	G	H/A	0
3180 Op Sys 36/69	o	H/A	0
3131 #Op Sys 36/69	G	H/A	0
3190 Transmission 36/69	0	M/A	0
3191 #Transmission 36/69	Q	K/A	G
3200 IOT 36/69	0	H/A	K/A
3201 #IOT 36/69	o	H/A	W/A
3210 CAMP 36/69	0	M/A	0
3211 CCAMP 36/69	0	M/A	q
3220 Tot Lease Imp 36/69	1,584	0	1
3230 Tot Tang Ass 36/69	2,143	0	1

2. Accumulated Amortization of Intengible Assets and Other Accumulated Amortization

3240 Intangibles 36/69	0	0	0
3241 GIntes Ass 36/69	0	0	0
3250 Other 36/69	0	0	0
3251 \$kesd Inv 36/69	0	9	0
3260 Tot Int/Oth 36/69	0	o	0
3270 Tot Acc Am 36/69	2,143	0	1

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE

			•	(Dollars in Th	ousands)		
•	1	Subject to		1		Cos	non Line
	Category	Separations	State	Interstate	Pay I	naide Wir	e BTP
Low	(a)	(b)	(c)	(d)	(0)	(£)	(g)
	D. Net Current I	eferred Opera	ting Income T	'axed			
280 (GSF 36/69	0	o	C	0	0	
181 (PGSF 36/69	0	٥	0	Q	a	
290 1	Switching 36/69	0	0	0	0	K/A	
31 (Maritching 36/69	0	0	0	٥	M/A	
00	Op Sym 36/69	0	0	0	o	H/A	
01 4	10p Sys 36/69	0	0	0	0	M/A	
10 1	Pranamission 36/69	Q	0	0	0	R/A	
11 4	Prenemission 36/69	0	0	0	٥	H/A	
20 1	tof 36/69	0	0	0	0	a	
21 (FIOT 36/69	0	0	0	0	0	
30 (CAWF 36/69	0	0	0	0	W/A	
31 1	ICAMP 36/69	0	0	0	0	M/A	
32 (Other 36/69	0	0	0	0	Q	
40 2	Fot Wet Cur 36/69	0	0	o	0	0	
	E. Wet MonCurren	t Deferred Ope	erating Incom	e Taxos			
50 0	36/69	150,527	118,453	32,075	510	0	22,26
51 (IGEP 36/69	1,264,439	994,952	259,487	4,281	0	187,06
60 S	Witching 36/69	262,404	216,667	45,736	246	M/A	18,84
61 6	Switching 36/69	1,617,569	1,335,668	281,902	4,576	W/A	351,20
70 C	p Sys 36/69	(172)	(151)	(21)	(0)	M/A	(
71 4	Op Sys 36/69	42,724	37,616	5,107	4,576	H/A	351,20
80 T	Tensmission 36/69	242,066	175,286	66,780	359	H/A	27,52
81 4	Transmission 36/69	2,047,394	1,462,312	565,082	4,576	M/A	351,20
90 I	OT 36/69	(459)	(646)	(214)	(78)	0	(13
91 0	TOT 36/69	164,553	123,596	40,955	14,940	0	25,99
00 C	ENT 36/69	277,806	207,159	70,647	819	W/A	62,86
01 #	CENT 36/69	4,879,773	3,638,768	1,241,006	14,390	M/A	1,104,16
03 0	Pther 36/69	(125,100)	(96,227)	(20,481)	(249)	0	(17,64
10 T	Cat Net NamC 36/69	807,763	620,794	186,969	1,606	0	113,71
	7. Other Jurisdi	ctional Limbil	ities and De	forred Credits	and Reserv	re Adjust	vent e
28 0	th Jurie Labore 16	115	114	W/A	W/3	W/3	w/s

3420 Oth Juris Labors 36	115	115	W/A	M/A	W/A	M/A
3421 Reserve Adj 65	M/A	M/A	22,329	354	0	15,451
3422 Cust Dep 36/65/69	21,855	16,619	5,236	63	•	3,626
1421 Other Def Cre 16/65	3,892	2,950	934	15	•	646
3430 Tot Res & Def 36/69	5,489,816	4,172,692	1,339,454	23,347	0	912,460

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

	1							
	•	Total			c Sensitive		Total	Specie
	Category		Switching 1	iqualAcces:	Transport I	nformation	TrafficSen	Acces
Row	(a)	(T)	(3) ((k)	(a)	(m)	(a) j	(0)
	D. Net Current	Deferred Ope	erating Inco	me Texes				
280	GSP 36/69	0	0	H/A	0	0	0	
281	#GSF 36/69	0	a	K/A	0	0	0	
290	Switching 36/69	0	0	N/A	0	0	Q	
291	#Switching 36/69	0	O.	H/A	0	0	0	
300	Op Sys 36/69	0	0	N/A	G	0	0	
301	#Op Sys 36/69	0	0	H/A	0	0	0	
310	Transmission 36/69	0	0	n/x	0	0	0	
	#Transmission 36/69	9	o.	W/X	0	0	0	
320	IOT 36/69	0	M/A	M/A	H/A	H/A	M/A	
121	#IOT 36/69	o	M/A	H/A	M/A	M/A	M/A	
330	CAMP 36/69	0	M/A	H/A	0	H/A	0	
331	#CEWF 36/69	0	31/3	W/A	0	M/A	0	
332	Other 36/69	0	0	M/A	0	0	0	
40	Tot Wet Cur 36/69	0	•	0	0	0	0	
	E. Net MonGurre	nat Deferred	Operating 1	ncome Taxe	18			
	GET 36/69	nat Deferred	Operating 1	ncome Text	2, 8 56	43	6,422	2,0
51	GEP 36/69 #GEP 36/69					43 358	6,422 53,943	-
51 60	GSP 36/69 #GSP 36/69 Switching 36/69	22,775 191,342 19,091	3,523	W/A	2,056			24,0
51 60 61	GSF 36/69 #GSF 36/69 Switching 36/63 #Switching 36/69	22,775 191,342	3,523 29,592	H/A H/A	2,856 23,993	358	53,943	24.0 5.7
51 60 61 70	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sym 36/69	22,775 191,342 19,091	3,523 29,592 12,599 234,313 (6)	W/A W/A W/A	2,856 23,993 8,060	358 152	53,943 20,811	24.0 5.7
51 60 61 70	GSP 36/69 #GSP 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69	22,775 191,342 19,091 355,781	3,523 29,592 12,599 234,313	H/A H/A H/A H/A	2,856 23,993 8,060 150,139	358 152 2,832	53,943 20,811 387,284	24.0 5.7 107,7
51 60 61 70 71	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69	22,775 191,342 19,091 355,781 (9) 355,761 27,883	3,523 29,592 12,599 234,313 (6)	H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4)	358 152 2,832 (0)	53,943 20,811 387,284 (9)	24.0 5.7 107.7
51 60 61 70 71 80	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69	22,775 191,342 19,091 355,781 (9) 355,761 27,883	3,523 29,592 12,599 234,313 (6) 234,313	H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139	358 152 2,832 (0) 2,832	53,943 20,811 387,284 (9) 387,284	24.0 5.7 107.7 107.7 6.4
51 60 61 70 71 80 81	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69	22,775 191,342 19,091 355,781 (9) 355,761 27,863	3,523 29,592 12,599 234,313 (6) 234,313 18,368	H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767	358 152 2,832 (0) 2,832 222	53,943 20,811 387,284 (9) 387,284 30,357	24.0 5.7 107.7 107.7 6.4 107.7
51 60 61 70 71 80 81 90	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #TOT 36/69	22,775 191,342 19.091 355,781 (9) 355,761 27,883 355,761	3,523 29,592 12,599 234,313 (6) 234,313 10,368 234,313	H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139	358 152 2,832 (0) 2,832 222 2,832	53,943 20,811 387,284 (9) 387,284 30,357 387,284	24.0 5.7 107.7 107.7 6.4 107.7
51 60 61 70 71 80 81 90	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69	22,775 191,342 19.091 355,781 (9) 355,761 27,883 355,761 (214)	3,523 39,592 12,599 234,313 (6) 234,313 10,360 234,313	H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139	358 152 2,832 (0) 2,832 222 2,832 W/A	53,943 20,811 387,284 (9) 387,284 30,357 387,284 W/A	24.0 5.7 107.7 107.7 6.4 107.7
51 60 61 70 71 80 81 90 91	GSP 36/69 #GSP 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69	22,775 191,342 19.091 355,781 (9) 355,761 27,883 355,761 (214) 40,931	3,523 29,592 12,599 234,313 (6) 234,313 10,360 234,313 W/A	H/A H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A	358 152 2,832 (0) 2,832 222 2,832 W/A	53,943 20,811 387,284 (9) 387,284 30,357 387,284 M/A	24.0 5.7 107.7 107.7 6.4 107.7
51 60 61 70 71 80 81 90 91	GSP 36/69 #GSP 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 EOT 36/69 EOT 36/69	22,775 191,342 19.091 355,781 (9) 355,761 27,883 355,761 (214) 40,931 63,661	3,523 29,592 12,599 234,313 (6) 234,313 10,368 234,313 M/A M/A	H/A H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268	358 152 2,832 (0) 2,832 223 2,832 H/A H/A	53,943 20,811 387,284 (9) 387,284 30,357 387,284 M/A M/A	24.0 5.7 107.7 107.7 6.4 107.7
51 60 61 70 71 80 81 90 91 00	GSP 36/69 #GSP 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69 #Transmission 36/69	22.775 191.342 19.091 355.781 (9) 355.781 27.883 355.781 (214) 40.931 63.681 1.118.958 (17.891)	3,523 29,592 12,599 234,313 (6) 234,313 10,360 234,313 M/A M/A	H/A H/A H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268 39,849	358 152 2,832 (0) 2,832 222 2,832 W/A W/A	53,943 20,811 387,284 (9) 387,284 30,357 387,284 M/A M/A 2,268 39,849	24.0 5.7 107.7 107.7 6.4 107.7 4.6 82.5 (2.9
51 60 61 70 71 80 81 90 91 00 01 02	GSF 36/69 #GSF 36/69 Switching 36/69 #Switching 36/69 Op Sys 36/69 #Op Sys 36/69 Transmission 36/69 #Transmission 36/69 #GSF 36/69 #CSFF 36/69 Other 36/69	22,775 191,342 19.091 355,781 (9) 355,761 27.883 355,761 (214) 40,931 63,661 1,118,558 (17,891)	3,523 29,592 12,599 234,313 (6) 234,313 10,368 234,313 M/A M/A M/A (4,625)	H/A H/A H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268 39,849 (3,351) 21,597	358 152 2,832 (0) 2,832 223 2,832 W/A W/A W/A (56)	53,943 20,811 387,284 (9) 387,284 30,357 387,284 M/A M/A 2,268 39,849 (8.031)	24.0 5.7 107.7 107.7 6.4 107.7 4.6 82.5 (2.9
51 60 61 70 71 80 81 90 91 00 01 02	GSF 36/69 84GSF 36/69 8witching 36/69 8Switching 36/69 9D Sys 36/69 8Op Sys 36/69 8Transmission 36/69 8Transmission 36/69 8TOT 36/69 9IOT 36/69 8CGNF 36/69 Other 36/69 Tot Met MonC 36/69 F. Other Juried	22,775 191,342 19,091 355,781 (9) 355,761 27,863 355,761 (214) 40,931 63,661 1,116,558 (17,691) 115,316	3,523 29,592 12,599 234,313 (6) 234,313 10,368 234,313 M/A M/A M/A (4,625)	H/A H/A H/A H/A H/A H/A H/A H/A H/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268 39,849 (3,351) 21,597	358 152 2,832 (0) 2,832 223 2,832 W/A W/A W/A (56)	53,943 20,811 387,284 (9) 387,284 30,357 387,284 M/A M/A 2,268 39,849 (8.031)	2.8 24.0 5.7 107.7 107.7 6.4 107.7 4.6 82.5 (2.9
51 60 61 70 71 80 81 90 91 00 01 02	GSF 36/69 84GSF 36/69 8witching 36/69 8Switching 36/69 90p Sys 36/69 80p Sys 36/69 8Transmission 36/69 8Transmission 36/69 8TOT 36/69 9IOT 36/69 8CGNF 36/69 9CGNF 36/69 7Tot Met MonC 36/69	22,775 191,342 19,091 355,781 (9) 355,761 27,863 355,761 (214) 40,931 63,661 1,116,558 (17,691) 115,316 dictional Lie	3,523 29,592 12,599 234,313 (6) 234,313 18,368 234,313 M/A M/A M/A (4,625) 29,861	#/A #/A #/A #/A #/A #/A #/A #/A #/A #/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268 39,849 (3,351) 21,597 Credits and	358 152 2,832 (0) 2,832 222 2,832 M/A M/A M/A (56) 360	53,943 20,811 387,284 (9) 387,284 30,357 367,284 M/A 2,268 39,849 (4,031) 52,645	24.0 5.7 107.7 107.7 6.4 107.7 4.6 82.5 (2.9
51 60 61 70 71 80 81 90 91 00 01 02	GSF 36/69 84GSF 36/69 8witching 36/69 8Switching 36/69 9D Sys 36/69 8Op Sys 36/69 8Transmission 36/69 8Transmission 36/69 8TOT 36/69 9IOT 36/69 8CGNF 36/69 Other 36/69 Tot Met MonC 36/69 F. Other Juried	22,775 191,342 19.091 355,781 (9) 355,761 27,863 355,761 (214) 40,931 63,661 1,116,958 (17,691) 115,316	3,523 29,592 12,599 234,313 (6) 234,313 18,368 234,313 M/A M/A M/A M/A M/A M/A M/A M/A M/A M/A	#/A #/A #/A #/A #/A #/A #/A #/A #/A #/A	2,856 23,993 8,060 150,139 (4) 150,139 11,767 150,139 M/A M/A 2,268 39,849 (3,351) 21,597 Credits and	358 152 2,832 (0) 2,832 222 2,832 M/A M/A M/A (56) 360 Reserve M M/A	53,943 20,811 387,284 (9) 387,284 30,357 367,284 M/A 2,268 39,849 (4,031) 52,665	24.0 5.7 107.7 107.7 6.4 107.7 4.6 82.5 (2.9

3430 Tot Res & Def 36/69 935,806 152,912 6,161 121,888 1,848 282,808 120,026

COMPANY:

BELLSOUTH TELECONOMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

COSA: SBFL

> TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Approved by OMB 3060-0395 Expires 10/31/90 UNRESTRICTED VERSION SUBMISSION 1 TABLE I PAGE 16.3 OF 30.3

	1		•	Total		_		
	1	Category	1	Access	1 6	collecti	O20.	IX
Row	i	(a)	1	(p)	1	(g)	ı	(r)
		_						

D. Net Current Deferred Operating Income Taxes

3240	GSF 36/69	0	0	0
3281	#GSF 36/69	0	Q	0
3290	Switching 36/69	0	H/A	0
3291	#Switching 36/69	0	M/A	0
3300	Op Sys 36/69	0	M/A	0
3301	#Op #ys 36/69	0	W/A	0
3310	Transmission 36/69	0	W/A	0
3311	#Transmission 36/69	0	M/A	0
3320	IOT 36/69	Q	H/A	N/A
3321	#IOT 36/69	0	W/A	H/A
3330	C6WF 36/69	0	M/A	0
3331	#CANT 36/69	9	X/A	0
3332	Other 36/69	0	0	0
	.			
3340	Tot Met Cur 36/69	0	O	0

E. Het MonCurrent Deferred Operating Income Taxes

3350	GSF 36/69	32,056		0	19
3351	#GEP 36/69	269,331		0	156
3360	Switching 36/69	45,670	M/A		67
3361	#Switching 36/69	850,854	M/A		1,238
3370	Op Sys 36/69	(21)	W/A		(0)
3371	#Op #ys 36/69	250,654	H/A		1,238
3340	Transmission 36/69	66,643	W/A		97
3361	OTransmission 36/69	850,854	M/A		1,238
3390	IOT 36/69	(214)	H/A		H/A
3391	#IOT 36/69	40,955	W/A		H/A
3400	CENT 36/69	70,647	M/A		. 0
3401	#CENT 36/69	1,241,006	H/A		0
3402	Other 36/63	(28,856)		0	(24)
3410	Tot Net NonC 36/69	186,811		0	158

F. Other Jurisdictional Liabilities and Deferred Credits and Reserve Adjustments

3420 Oth Juris LADCES 16	M/A	Y/A	M/A
3421 PCC Reserve Adj 45	22,310	•	19
3422 Cust Dep 36/65/69	5.233	0	3
3423 Other Def Crs 36/69	933	•	1
3430 Tot Res & Def 36/69 :	1.330.640	۰	#13

BELLSOUTE TELECOPHUNICATIONS

STUDY AREA: FLORIDA

From Jan 1995 To Dec 1995

COSA:

SBFL

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Expires 10/31/90 UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

PAGE 17.1 OF 30.3

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Subject to	1	i	Ī	Comm	on Line
t	Category	Separations	State	Interstate	Pay	Inside Wire	BPP
Row	(a)	(b)	(c)	(d)	(•)	(£)	(g)
V	7. Operating Revenu	es and Certai	n Income Ac	counts			
	A. Operating Re	Venues					
	1. Basic Local	Service Reve	ngues				
000 L	ocal PL-Broad 36	0	0	o	N/A	M/A	M/A
001 F	T-CCSA 36	O	0	a	W/A	H/A	M/A
002 M	ideband Mag&TNX 36	0	0	đ	M/A	X/A	W/A
003 #	MOT 36	0	0	o	M/A	H/A	M/A
004 A	11 Other 16	1,638,980	1,638,980	0	M/A	W/A	W/A
005 T	ot Bas Lcl 36/69	1,638,980	1,638,980	0	M/A	R/Y	W/3
	2. Network Acc	ess Service E	levenues				
010 E	nd User 36	262,967	M/A	262,967	W/A	W/A	M/A
	witched Access 36	420,493	H/A	420,493	H/A	M/A	M/A
	pecial Access 36	92,249	M/A	92,249	M/A	M/A	H/A
13 #	tate Access 36	284,333	284,333	M/A	W/A	M/A	H/A
014 T	ot Netwk Acc 36/69	1,060,042	284,333	775,709	M/A	W/A	M/A
	1. Long Distan	ce Message Se	rvice Reven	100			
	ideband MegaTNE 36	0	0	q	M/A	W/A	H/A
	MOT 36	•	0	0	M/A	H/A	E/L
	D FL-Sroad 16	160	160	٥	N/A	H/A	H/A
23 0	thre iD Mag 34	291,636	291,296	540	M/A	M/A	W/A
924 T	ot LD Mag 36/69	291,996	291,456	540	M/A	W/A	¥/A
	4. Miscellanes	is Reviewes					
	irectory 36	273,438	273,838	•	H/A	H/A	W/A
	illing & Coll 36	34,457	7,766	26,691	H/A	M/A	H/A
32 A	11 Other Misc 36	34,234	32,518	1,717	M/A	M/A	M/A
)33 T	ot Miss 36/69	342,529	314,121	28.408	H/A	W/A	M/A
	5. Uncollection	ia Revenues					
	ncollectible 36/69		44,272	3.634	¥/3.	H/A	H/A
050 T	ot Rev 1s Unc36/69	1,285,640	2,484,617	601,023	H/A	W/A	W/A

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3060-0395

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SUBMISSION 1

TABLE I

BELLSOUTH TELECOMMUNICATIONS COMPANY:

STUDY AREA: PLORIDA

PERIOD: From Jan 1995 To Dec 1995

COSA:

SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	,	Total			fic Sensitive		Total	Special
					ss Transport			Access
Row	(a)	(\$)	(3)	(k)	(a)	(=)	(a)	(o)
	V. Operating Reven	wes and Cert	ain Iscome	Accounts				
	A. Operating #	levenues						
	1. Basic Loca	il Service Re	Vegues					
000	Local PL-Broad 36	H/A	H/A	H/A	M/A	M/A	H/A	M/A
001	PX-CCSA 36	N/A	n/a	W/A	N/A	N/A	H/A	W/A
003	Wideband Mag&TWX 36	H/A	M/A	M/A	M/A	W/A	H/A	H/A
003	410/O 36	H/A	M/A	M/A	H/A	M/A	H/A	W/A
004	All Other 36	M/A	M/A	M/X	n/a	M/A	W/A	N/A
005	Tot Bee Lcl 36/69	M/A	W/A	M/A	M/A	H/A	H/A	c
	2. Network Ac	cess Service	Revenues					
010	End User 16	W/A	M/A	M/A	W/A	H/A	M/A	M/A
011	Switched Access 36	M/A	¥/A	M/A	W/A	M/A	W/A	H/A
012	Special Access 36	M/A	M/A	M/A	W/A	M/A	N/A	M/A
013	State Access 36	M/A	M/Y	W/A	N/A	M/A	N/W	M/A
014	Tot Metrik Acc 36/69	397,849	143,338		0 124,776	14,034	282,150	92,249
	3. Long Dista	nce Message	Service Rev	totae#				
020	Widebend MegeTWR 36	M/A	M/A	M/l	M/A	M/A	H/A	M/A
	MADU 36	M/A	M/A	M/A	M/A	M/A	H/A	M/A
	LD PL-Broad 36	W/A	M/A	W/A	M/A	M/A	H/A	W/A
023	Other LD Mag 16	· #/A	W/A	H/A	W/A	W/A	W/A	W/A
024	Tot LD Mag 36/69	•	0	•	9 0	0	O	q
	4. Kiscellane	ous Revenues	ı					
030	Directory 16	W/A	M/A	H/A	M/A	¥/3.	H/A	W/A
	Billing & Coll 36	H/A	M/A	M/A	W/A	M/A	H/A	M/A
632	All Other Misc 36	W/A	W/A.	M/A	N/A	M/A	M/A	W/A
033	Tot Misc 36/69	1,256	167	H/A	141	2	310	149
	5. Uncollecti	ble Revenues						
040 1	Oncollectible 36/69	1,000	0	(262	Q	362	351
050	Pot Rev ls Unc16/69	196.106	143,506		124,657	14,036	282,199	92.047

COMPANY:

BELLSOUTH TELECOMOUNICATIONS

| Total | Billing & |

STUDY AREA: FLORIDA

PERIOD: Prom Jan 1995 To Dec 1995

COSA:

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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700205

Category	Access	Collection	11
Row (a)	(p)	(g)	(I)
V. Operating Rever	wes and Ce	rtain Income	Accounts
A. Operating F	levenues		
1. Basic Loce	l Service 1	Revenues	
4000 Local PL-Broad 36	M/A	M/A	N/A
4001 FX-CCSA 36	W/A	H/A	M/A
4002 Wideband MegaTWI 16	•	N/A	H/A
-		N/A	M/A
4003 #MOU 36 4004 All Other 36	N/A		• '
4004 MIT DEBEL 34	M/A	M/A	M/A
4005 Tot Bas Lcl 36/69	0	M/A	M/A
2. Network Ad	cess Servic	e Revenues	
4010 End User 36	W/A	M/A	W/A
4011 Switched Access 36	M/A	M/A	M/A
4012 Special Access 36	N/A	H/A	M/A
4013 State Access 36	M/A	M/A	M/A
4014 Tot Netwk Acc 16/65	772 140	14/3	3,460
	,	-/-	3,400
3. Long Dista	V		
J. Doing Dista	Tee wested	SATATED WOA	
4000 004-1			
4020 Wideband MagaTWX 36	W/A	W/A	M/A
4021 #8600 36	W/A	W/A	H/A
4022 LD PL-Broad 36	H/A	W/A	H/A
4023 Other LD Meg 36	H/A	3/1	W/A
4024 Tot LD Meg 36/69	0	M/A	540
4. Miscellane	ous Revenue	•	
4030 Directory 36	W/A	M/A	M/A
4031 Billing & Coll 36		W/A	M/A
4032 All Other Misc 36	H/A	M/A	W/A
***************************************	-/-		-/-
4033 Tot Misc 36/69	1,716	26 641	
100 2466 36/63	1,710	26,691	1
E	h1	_	
5. Uncollecti	DT-8 EGAGGEN	45	
4040 Uncellectible 36/69	3,613	0	21
4050 Tot Rev ls Unc36/69	770,352	26,691	3,980

COMPANY: BELLSOUTE TELECOMOUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	Subject to		1 1		Commo	on Line
,	Separations	State	Interstate	Pay I	nside Wire	377
Row (a)	(ъ)	(c)	(d)	(e)	(£)	(g)
B. Certain Inco	me Accounts					
1. Other Oper	ating Income	and Expenses				
4060 FI Different 36	0	0	0	H/A	M/A	H/A
1061 Direct All Other 36	0	0	0	H/A	W/A	M/A
1062 All Other 36	51	34	13	H/A	H/A	M/A
1063 #TPIS 36	10,034,955	7,627,470	2,407,484	H/A	W/A	M/A
4064 Tot Oth Opinc 69	M/A	M/A	13	0	0	9
4065 #Combined Inv 69	M/A	M/A	2,410,937	38,188	0	1,668,424
4066 Tot Oth OpInc 36/69	51	38	13	0	0	,
2. Mon-Operat	ing Income an	d Expenses				
4070 AFODC 36	1,751	1,445	306	5	0	211
4071 #Long Term POC 36	33,890	25,756	8,134	W/A	W/A	W/A
1072 Soc/Comm 36	3,232	2,542	690	11	0	477
4073 #Corp Op Exp 36	426,122	335,034	91,000	W/A	M/A	M/A
4074	M/A	M/A	M/A	W/A	M/A	M/A
4075 #Combined Inv 69	W/A	H/A	2,410,937	30,108	G	1,668,424
4076 Tot MonOp Inc 36/69	4,983	3,987	996	16	0	688
3. Interest s	and Related It					
4080 Int&Rel Items 36/69	538	422	115	M/A	W/A	H/A
1081 (Cap Leases 36	4,323	3,401-	922	H/A	M/l	M/A
1082	W/A	H/A	M/A	M/A	M/A	M/A
4. Extraordin	mary Itama					
4090 Extra Items 36/69	•	•	•	•	0	•
5. Income Eff	ect of Jurisd	ictional Ret	consking Differ	ences		
4100 Inc Effect 36	(12,277)	(12,277)	M/A	W/A	M/A	M/A
4110 Tot CIE 36/69	(6,706)	(7,839)	1,124	16	0	697
4120 Tot Rev Le IEF36/69	3,297,917	2,496,895	801,023	W/A	E/A	W/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

COSA:

PERIOD: From Jan 1995 To Dec 1995

4120 Tot Rev Le IRF36/69 396,106 143,506

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE

			•	(Dollar:	in	Thousands)			
		Total	l	Tre	ıffic	: Sensitive	-	Total	Special
	Category	Common Line	Switching I	EqualAco	:000	Transport I	oformation.	TrafficSen	Access
Row	(a)	(1)	G)	(k)	١	(I)	(m)	(<u>n</u>)	(o)
	B. Certain Inc	come Accounts							
	1. Other Ope	erating Incom	ne and Expen	1505					
4060 1	FX Different 36	H/A	H/A	M/A		M/A	M/A	W/A	H/A
4061 1	Direct All Other 36	M/A	M/X	N/X		H/A	N/A	H/A	M/A
4062 1	Ull Other 36	H/A	M/A	M/A		H/A	M/A	N/A	H/A
4063 (TPIS 36	H/A	M/A	H/A		H/A	M/A	N/A	M/A
4064 1	ot Oth Opine 69	•	2	H/A		1	0	3	1
4065 (Combined Inv 69	1,706.612	271,304	W/A		213,981	3,189	488,474	214,457
4066 1	ot Oth Opine 36/69	, ,	2	H/A		1	o	3	1
	2. Non-Opera	ting Income	and Expense	ı d					
4070 J	UFUDC 36	216	33		o o	27	0	61	29
4071 6	Long Term FUC 36	W/A	M/A	H/A		M/A	W/A	M/A	X/A
1072 8	loc/Comm. 36	488	78		0	61	. 1	140	61
1073 1	Corp Op Exp 36	H/A	M/A	M/A		H/A	M/A	W/A	M/A
1074	- • •	M/A	M/A	H/A		M/A	M/A	H/A	H/A
1075 (Combined Inv 69	1,706,612	271,304	,	0	213,981	3,189	488,474	214,457
6076 I	ot MonOp Inc 16/69	704	111		0	88	1	201	90
	3. Interest	and Related	Items						
6080 I	ntikel Items 36/69	W/A	M/A	X/A		H/A	H/A	M/A	M/A
1081 6	Cap Leases 36	M/A	M/A	W/A		M/A	H/A	M/A	M/A
1082		M/A	H/A	H/A		W/A	M/A	M/A	M/A
	4. Extraordi	mary Items							
1090 Z	ktra Items 36/69	•	0	M/A		0	0	0	•
	5. Income Mf	fect of Juri	sdictional	Ratenak	ing	Differences			
6100 I	nc Effect 36	H/A	H/A	M/A		M/A	M/A	M/A	M/A
6110 T	ot CIE 36/69	713	113		٥	. 90	1	204	91

0 124,657 14,036 282,199 92,047

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA PERIOD:

From Jan 1995 To Dec 1995

COSA: SBFL

> TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	<u></u>	1	Total	ı	Billing &	
!	Category	1	Access	1	Collection	IX
Row	(a)	1	(p)	l	(g)	(r)

B. Certain Income Accounts

1. Other Operating Income and Expenses

4060 FX Different 36	n/a	H/A	N/A
4061 Direct All Other 36	H/A	H/A	H/A
4062 All Other 36	H/A	n/a	N/A
4063 #TPIS 36	H/A	M/A	M/A
4064 Tot Oth Opinc 69	13	0	0
4065 #Combined Inv 69	2,409,543	0	1,394
4066 Tot Oth Opinc 16/69	13	0	o

2. Mon-Operating Income and Expenses

4070 AFUDC 36	306	0	0
4071 #Long Term FUC 36	H/A	M/A	M/A
4072 Soc/Comm 36	689	0	0
4073 #Cosp Op Exp 36	W/A	M/A	M/l
4074	K/A	W/A	W/A
4075 #Combined Inv 69	2,409,543	0	1,394
4076 Tot MonOn Inc 16/69	945		•

3. Interest and Related Items

4080 Intakel Itams 36/69	W/A	M/A	M/A
4081 #Cep Leases 36	M/A	M/A	M/A
4062	M/A	H/A	1 /1

4. Extraordinary Items

4090 Extra Itams 36/69

5. Income Effect of Jurisdictional Ratemaking Differences

4100 Inc Effect 36	M/A	W/A	M/A
4110 Tot CIE 36/69	1,008	•	1
4120 Tot Rev Le 18736/	£9 770.352	26-691	1.520

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BELLSOUTH TELECOMMUNICATIONS COMPANY:

STUDY AREA: FLORIDA

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	1	Subject to	1		1		1			Con	mon.	Line
Category	-	Separations	1	State	In	terstate	ŀ	Pay	In	side Wi	ze	BFP
Row (a)	- [(b)	1	(c)	1	(d)	- 1	(e)	1	(£)	1	(g)

VI. Operating Expenses and Taxes

A. Flant Specific Operating Expenses

1. Network Support and General Support Expenses

5000 Network Supp 36/69	3,594	2,829	764	12	0	529
5001 #GSF 36	1,264,439	994,952	269,487	H/A	N/A	W/A
5002 #Comb Inv 69	H/A	M/A	2,410,937	36,148	0	1,464,424
5010 General Supp 36/69	167,444	131,746	35,698	567	0	24,775
5011 #GSF 36	1,264,439	994,952	269,487	M/A	K/A	N/A
5012 #GSF Inv 69	H/A	M/A	269,487	4,281	0	187,060
5013 Tot Sup 36/69	171,030	134,576	36,462	579	0	25,304
2. Central Off	ice Expenses					
5020 Direct PL 36	0	a	0	H/A	W/A	M/A
5021 Direct Message 36	. 0	0	0	H/A	M/A	M/A
5022 CO Zmp 36	153,509	118,166	35,342	M/A	M/A	W/A
5023 9CON INV 36	3,707,687	2,855,595	852,091	H/A	M/A	M/A
5024 CO Exp 69	H/A	W/A	35,342	190	W/A	14,568
5025 #COE Inv 69	M/A	M/A	852,091	4,576	M/A	351,205
5026 Tot CO Emp 36/69	153,509	118,166	35,342	190	¥/A	14,568

3. IOT Expenses

a) Other IOT Expenses

Part 36 Detail

5030 Oth Less	Coinles 36	44,424	33,316	11,106	M/A	H/A	M/A
5031 OLAF 36 T	\	100.00%	75.00%	25.00%	M/A	M/A	M/A
5032 Coinless	Pay 36	345	291	54	M/A	M/A	W/A
5033 PLEC MOU	34	116,938	90,617	18,322	I/A	H/A	H/A
Part 69 I	Detail						
5040 Tot Oth 3	IOT 69	H/A	W/A	11,160	4,068	0	7,085
5041 STOT INV	69	W/A	H/A	40,955	14,940	0	25,991
5042 Tot Oth 3	IOT 36/69	44,769	13,601	11,166	4,068	a	7,085

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BELLSOUTH TELECOMMUNICATIONS COMPANY:

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1		j	Total	!	_		Traf	fic S	ensit	ive			Total	ī	Special
1	Category	ļ Co	mon Li	20 Sv	ritchi	<i>y</i> 29	ualAcce	es Tz	anspo:	rt In	formati	on Tr	affics	en l	Access
Row	(a)	1	(i)	ı	(3)	1	(k)	l	(1)	1	(=)	1.	(n)	I	(o)

VI. Operating Expenses and Taxes

A. Plant Specific Operating Expenses

1. Network Support and General Support Expenses

5000 Network Supp 36/69	541	85	H/A	68	1	154	69
5001 GGF 36	W/A	M/A	M/A	M/A	M/A	H/A	H/A
5002 #Comb Inv 69	1,706,612	271,304	M/A	213,961	3,189	488,474	214,457
5010 General Supp 36/69	25,342	3,914	H/A	3,180	47	7,142	3,193
5011 #GSF 36	H/A	M/A	H/A	M/A	M/A	H/A	H/A
5012 #GSF Inv 69	191,342	29,592	M/A	23,993	356	53,943	24,047
5013 Tot Sup 36/69	25,883	3,999	M/A	3,248	48	7,296	3,262
2. Central Of	fice Expense	•					
5020 Direct PL 36	W/A	M/A	W/A	M/A	W/A	M/A	M/A
5021 Direct Message 36	M/A	M/A	M/A	M/A	M/A	M/A	W/A
5022 CO Emp 36	M/A	H/A	W/A	W/A	M/A	M/A	M/A
5023 #COE Inv 36	H/A	W/A	M/A	M/A	W/A	M/A	H/A
5024 CO Rep 69	14,758	9,683	W/A	6,219	117	16,019	4,514
5025 COE Inv 69	355,781	234,313	M/A	150,139	2,032	387,284	107,788
5026 Tot CO Exp 36/69	14,758	9,643	M/A	6,219	117	16,019	4,514

3. IOT Expenses

a) Other IOT Expenses

Part 36 Detail

5030 Oth Less Coinles 36	M/A	W/A	H/A	H/A	M/A	W/A	M/A
5031 GLAF 36 %	M/A	M/A	W/A	M/A	H/A	M/A	M/A
5032 Coinless Pay 36	M/A	W/A	M/A	H/A	H/A	W/A	H/A
5033 GLBC MOU 36	H/A	H/A	H/L	W/A	M/A	W/A	M/A
Part 69 Detail							
5040 Tot Oth IOT 69	11,153	M/A	M/A	M/A	M/A	W/A	7
5041 #IOT Inv 69	40,931	M/A	H/A	M/A	M/A	M/A	24
5042 Tet Oth IOT 36/69	11,153	W/A	M/A	M/A	M/A	H/L	7

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

-								_
1		į	Total	35	illing	£		
1	Category	l	Access	C	ollecti	on	IX	
Row	(a)	1	(g)	1	(g)	- 1	(E)	

VI. Operating Expenses and Taxes

A. Plant Specific Operating Expenses

1. Network Support and General Support Expenses

5000 Network Supp 36/69	764	0	0
5001 #GSF 36	M/A	H/A	M/A
5002 #Comb Inv 69	2,409,543	0	1,394
5010 General Supp 36/69	35,677	0	21
5011 #GSF 36	H/A	H/A	M/A
5012 #GSF Inv 69	269,331	0	156
5013 Tot Sup 36/69	36.441	0	21

2. Central Office Expenses

5020 Direct PL 36	H/A	M/A	M/A
5021 Direct Message 36	M/A	M/A	M/A
5022 CO Emp 36	H/A	M/A	M/A
5023 #COE Inv 36	W/A	M/A	M/A
5024 CO Exp 69	35,291	W/A	51
5025 #COE Inv 69	850,854	M/A	1,238
5026 Tot CO Em 36/69	15.201	W/3	S 1

3. IOT Expenses

a) Other IOT Expenses

Part 36 Detail

5030 Oth Less Coinles 36	H/A	M/A	W/A
5031 GLAF 36 %	H/A	M/A	H/A
5032 Coinless Pay 36	M/A	M/A	W/A
5033 GLMC MOU 36	M/A	M/A	M/A
Part 69 Detail			
5040 Tot Oth IOT 69	11,160	M/A	H/A
5041 SIOT Inv 69	40,955	M/A	M/A
5042 Tot Oth IOT 36/69	11,160	M/A	H/A

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SUBMISSION 1

TABLE I

STUDY AREA: FLORIDA

From Jan 1995 To Dec 1995

BELLSOUTH TELECOMMUNICATIONS

PERIOD:

COMPANY:

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COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

i	ŧ	Subject to	i	l	1		Commos	Line
Catego:	ry (Separations	State	Interstate	Pay	Inside	Wire	BFP
Row (a)	!	(b)	(c)	(d)	(e)] (£)) [(g)
b)	Customer	Premises Equi	pment Expens	144				
050 New CPR 36		0	o	H/A	M/A	M/ 2	A	N/A
060 Tot IOT Emp	36/69	44,769	33,609	11,160	4,06	•	0	7,08
4. CE	(7 Expen							
070 Direct PL 3	6	0	0	0	H/A	W /:	A	K/A
071 Direct Mess	nge 36	0	0	0	M/A	X /2	A	M/A
072 CANT 36		270,834	201,957	68,877	M/A	11/2	A	M/A
073 #CAMP Inv 3	5	4,879,773	3,638,768	1,241,006	M/A	W/ 2	A.	H/A
074 CEMP 69		M/A	H/A	68,877	79	9 11/3	A.	61,28
075 OCEMP Inv 6	•	X/A	M/A	1,241,006	14,39	0 M/	A :	1,104,16
076 Tot CAMP Exq	36/69	270,834	201,957	68,877	79	9 H/	A	61,28
080 Tot Flt Spe	36/69	640,150	400,309	151,841	5,63	5	0	108,24
B. Plan	: Non-Sp	ecific Operati	ng Expenses					
1. 0년	ser Prop	erty Plant and	Equipment	processes				
000 Other PPAE :	16/69	795	607	100		3	o	13:
001 STPIS 36		10,034,955	7,627,470	2,407,484	W/A	1 /.	A.	W/A
002 #COB/IOT/CA	T 69	W/A	M/A	2,134,052	33,90	6	0	1,481,36
2. We	ework Op	erations and A	ccess Expen	les				
010 Wetwork Ope	36/69	250,394	109,343	61,051	97	0	•	42,37
011 @COB/IOT/CA	er 69	8,752,013	6,617,961	2,134,052	33,90	6	8	1,481,36

BELLSOUTE TELECOMMUNICATIONS COMPANY:

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	Total			c Sensitive	1		Special
Category	Common Line	Switching Zo	tre jycces:			TrafficSen	yccess
Row (a)	(1) (1)	()	(k)	(1)	(=)	(n)	(0)
b) Custome	r Premises Eq	uipment Expe	2244				
050 New CPE 36	H/A	H/A	W/A	H/A	H/A	H/A	H/A
060 Tot IOT Emp 36/69	11,153	M/A	N/A	W/A	W/A	H/A	•
4. CAMP Expe	nses						
1070 Direct PL 36	H/A	W/A	M/A	M/A	H/A	N/A	H/A
071 Direct Message 36	H/A	M/A	M/A	M/A	W/A	H/A	N/A
072 CENT 36	M/A	M/A	M/A	M/A	H/A	M/A	M/A
073 #CAMF Inv 36	W/A	M/A	M/A	M/A	M/A	M/A	H/A
074 CEMP 69	62,081	H/A	M/A	2,209	W/A	2,209	4,50
075 #CAWP Inv 69	1,118,558	M/A	M/A	39,849	M/A	39,849	82,59
076 Tot CAMP Exp 36/69	62,081	M/A	M/A	2,209	W/A	2,209	4,58
080 Tot Plt Spec 36/69	113,875	13,602	H/A	11,675	166	25,523	12,37
B. Plant Mon-S	pecific Opera	ting Expens	95				
1. Other Pro	perty Plant e	ad Equipmen	t Expense	•			
1000 Other 774E 36/69	135	19	H/A	17	0	36	1
001 STRIS 36	W/A	H/A	M/A	M/A	M/A	M/A	W/A
002 #COE/IOT/CAMP 69	1,515,270	234,313	H/A	189,988	2,832	427,133	190,41
2. Metwork C	perations and	Access Rep	****				
010 Wetwork Oper 36/69	43,349	6,711	M/A	5,436	81	12,220	5,43
1011 CCOE/IOT/CAMP 69	1,515,270	234,313	W/A	189,988	2,832	427,133	190,41
1012 Access 36/69	W/A	H/A	H/A	M/A	M/A	M/A	M/A

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

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STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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Thousands)

TABLE I - SEPARATIONS AND ACCESS TABLE

						TABLE I - S		llers		
	1		1	Total	ī	Billing &	1		_	
	1	Category		Access	1	Collection	1	IX		
Row	1	(a)	- 1	(g)	-1	(g)	l	(x)		

b) Customer Premises Equipment Expenses

5050	New	CPE	36		H/A	M/A	H/A
5060	Tot	IOT	Exep	36/69	11,160	M/A	H/A

4. CANT Expenses

5070 Direct PL	36	H/A	W/A		M/A
5071 Direct Mes	sage 36	M/A	M/A		H/A
5072 CANT 36		M/A	W/A		M/A
5073 SCEWF INV	36	M/A	M/A		W/A
5074 CANT 69		68,877	M/A		0
5075 SCAMP INV	69	1,241,006	M/A		0
5076 Tot CAMP I	bop 36/69	60,877	W/A		0
5080 Tot Plt Sp	mc 36/69	151,769		0	72

B. Plant Mon-Specific Operating Expenses

1. Other Property Plant and Equipment Expenses

6000 Other PP4E 36/69	188	W/A	0
6001 GTPIS 36	H/A	W/A	x/A
6002 6COE/IOT/CAMP 69	2,132,814	M/A	1,238

2. Network Operations and Access Expenses

6010 Metwork Oper 36/69	61,016	M/A	35
6011 #COE/IOT/CAMP 69	2,132,814	M/A	1,238
6012 Access 36/69	M/A	H/A	37

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BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: PLORIDA

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Ī		1	Subject to	1		1	-	_		Co		Line
1	Category	- 1	Separations	ı	State	Interstate	1	Pay	In	side Wi	.re	BFP
Row	(a)	1	(b)	ŀ	(c)	(4)	ı	(a)	1	(£)	İ	(g)

3. Depreciation and Amortisation Expenses

a) Depreciation and Amortization Expenses of Telecommunications Plant in Service

6020 GSF 36/69	43,637	65,962	17,875	284	0	12,407
6021 #GSF 36/69	1,264,439	994,952	269,487	4,281	0	187,060
6030 Switching 36/69	121,562	100,326	21,235	114	M/A	8,734
6031 #Switching 36/69	1,617,569	1,335,668	281,902	4,576	M/A	351,205
6040 Op Sys 36/69	6,109	5,386	724	4	W/A	299
6041 6 0p Sys 36/69	42,724	37,616	5,107	4,576	H/A	351,205
6050 Transmission 36/69	219,499	150,936	60,563	325	M/A	24,964
6051 #Transmission 36/6	9 2,047,394	1,482,312	565,082	4,576	M/A	351,205
6060 IOT 36/69	15,146	11,376	3,769	1,371	0	2,396
6061 #IOT 36/69	164,553	123,590	40,955	14,940	0	25,991
6070 CAMP 36/69	258,201	192,525	65,676	761	H/A	58,422
6071 OCAMP 36/69	4,879,773	3,638,768	1,241,006	14,390	M/A	1,104,168
6080 PEFIU 36/69	0	0	0	0	0	0
6081 69EFTU 36/69	25	19	6	0	0	4
6090 Tot Dep Plant 36/6	9 704,353	534,512	169,842	2,859	0	107,226

b) Amortisation Expenses of Tangible Assets

(1) Amortisation Expenses of Capital Leases

6100 GEF 36/69	4,755	3,734	1,021	16	0	709
6101 8GS7 36/69	18,502	14,557	3,945	63	•	2,738
6110 Switching 36/09	0	0	0	0	M/A	0
6111 #8witching 36/69	0	0	0	0	W/A	0
6120 Op Sys 36/69	0	0	0	0	M/A	٥
6121 00p Sys 36/69	0	0	•	0	W/A	o o
6130 Transmission 36/69	0	0	0	0	W/A	0
6131 STransmission 36/69	0	0	•	0	H/A	o
6140 IOT 36/69	•	•	•	0	•	0
6141 8IOT 36/69	. 0	0	0	•	0	0
6150 CAMP 36/69	0	0	0	0	M/A	0
6151 6CANT 36/69	0	0	. 0	. 0	W/A	0
6160 Tot Cap Lease 36/69	4,755	3,734	1,021	16	0	709

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

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[Category Common Line Switching EqualAccess Transport Information TrafficSan Access Row (a) (i) (j) (k) (l) (m) (n) (o)	1			Total	1			Traf	fic S	ensit	ive		1	Total	1	Special
Row (a) (1) (k) (1) (m) (n) (o)	1	Category	Co	mon Li	ze S	vitchi	ng Eq	ualAcce	es T	enspo	rt In	formati	on Tr	afficS	en	Access
	Row	(a)	1	(i)	1	(±)	1	(k)	1	(1)	1	(±)	1	(n)	1	(o)

3. Depreciation and Amortization Expenses

a) Depreciation and Amortization Expenses of Telecommunications Plant in Service

6020 GSF 36/69	12,691	1,965	H/A	1,592	24	3,541	1,592
6021 #GSF 36/69	191,342	29,592	M/A	23,993	358	53,943	24,047
6030 Switching 36/69	1,852	5,880	H/A	3,745	70	9,696	2,656
6031 #Switching 36/69	355,701	234,313	M/A	150,139	2,832	307,204	107,788
6040 Op Sys 36/69	303	197	M/A	127	2	327	93
6041 #Op Sys 36/69	355,781	234,313	H/A	150,139	2,432	387,284	107,788
6050 Transmission 36/69	25,290	16,651	H/A	10,672	201	27,524	7,662
6051 #Transmission 36/69	355,781	234,313	M/A	150,139	2,432	387,284	107,788
6060 IOT 34/69	3,767	M/A	M/A	H/A	W/A	H/A	2
6061 9IOT 36/69	40,931	H/A	M/A	M/A	M/A	M/A	24
6070 CAWP 36/69	59,183	M/A	M/A	2,108	H/A	2,108	4,365
6071 OCAMP 36/69	1,118,550	X/A	M/A	39,849	W/A	39,849	42,594
6080 PEFTU 36/69	C	0	M/A	0	6	0	0
6081 09EFTU 36/69	4	1	W/A	1	•	1	1
6090 Tot Dep Plant 36/69	110,085	24,694	M/A	18,244	298	43,236	16,390

b) Amortization Expenses of Tangible Assets

(1) Amortisation Expenses of Capital Leases

6100 GEF 36/69	725	111	W/A	91	1	203	93
6101 GGSF 36/69	2,881	432	H/A	351	5	789	353
6110 Switching 36/69	. 0	•	M/A	Q	0	0	0
6111 ##witching 36/69	0	0	H/A	0	0	0	0
6120 Op Sys 36/69	•	0	M/A	0	0	0	0
6121 00p Sys 36/69	•	0	M/A	0	0	0	0
6130 Transmission 36/69	0	0	H/A	0	Q	0	0
6131 OTransmission 36/69	•	0	W/A	0	6	0	0
6140 IOT 36/69	•	M/A	H/A	W/A	H/A	H/L	0
6141 8XOT 36/69	0	W/A	M/A	M/A	H/A	H/L	0
6150 CAMP 36/69	•	M/A	W/A	0	M/A	0	0
6151 6C6HF 36/69	•	M/A	H/A	0	M/A	•	•
6160 Tot Cap Lease 36/69	725	111	M/A	91	1	203	93

COMPANY: BELLSOUTE TELECOMMUNICATIONS

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1		Ī	Total	i	Billing	•	
1	Category	- 1	Access	1	Collection	100	II
Row	(a)	1	(p)	1	(g)	- [(x)

3. Depreciation and Amortisation Expenses

a) Depreciation and Amortisation Expenses of Telecommunications Plant in Service

6020 GSF 36/69	17,864		0	10
6021 #GSF 36/69	269,331		0	156
6030 Switching 36/69	21,204	M/A		31
6031 #Switching 36/69	850,854	M/A		1,238
6040 Op Sys 36/69	723	M/A		1
6041 80p Sys 36/69	850,854	M/A		1,236
6050 Transmission 36/69	60.475	M/A		88
6051 @Transmission 36/69	850,854	M/A		1,238
6060 IOT 36/69	3,769	M/A		M/A
6061 #IOT 36/69	40,955	W/A		M/A
6070 C6WF 36/69	65,676	H/A		0
6071 #CEMP 36/69	1,241,006	M/A		0
6080 PEFTU 36/69	0		0	0
6081 SPEFTU 36/69	6		0	0
6090 Tot Dep Plant 36/69	169,711		0	131

b) Amortization Expenses of Tangible Assets

(1) Amortization Expenses of Capital Leases

6100	GSF 36/69	1,031	0		1
6101	9GST 36/69	3,943	0		2
6110	Switching 36/69	•	M/k		0
6111	#Switching 36/69	•	W/A		0
6120	Op Sys 36/69	•	M/A		0
6121	00p Sys 36/69	•	W/A		0
6130	Transmission 36/69	0	M/A		0
6131	#Transmission 36/69	0	M/A		0
6140	IOT 36/69	0	W/A	M/A	
6141	SIOT 36/69	•	W/A	M/A	
6150	CANT 16/69	. 0	M/A		9
6151	6CAMP 36/69	0	H/A		0
6160	Tot Cap Lease 36/69	1.021	•		1

COMPANY: BELLSOU

BELLSOUTH TELECONMUNICATIONS

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

1 i	Subject to	t	1	ŀ	Commo	n Line
Category	Separations	State	Interstate	Pay 1	neide Wire	BFP
Row {a}	(b)	(c)	(d)	(e)	(£)	(g)
(2) Amort	isetion Expens	es of Leaseh	old Improvemen	ts		
1170 GSP 36/69	0	0	0	0	0	
171 #GSF 36/69	0	0	0	0	0	
180 Switching 36/69	0	0	0	0	M/A	
181 #Switching 36/69	0	0	0	. 0	H/A	
190 Op Sys 36/69	0	0	0	0	H/A	
191 #Op Sys 36/69 200 Transmission 36/69	0	0	0	0	H/A H/A	
201 OTransmission 16/69	-	0	0	0	H/A	
210 IOT 36/69	0	0	0	0	0	
211 4IOT 36/69	a	0	0	0	0	
220 CENT 36/69	0	0	0	o	W/A	
221 #CAMP 36/69	0	0	0	0	W/A	
230 Tot Leas Imp 36/69	0	0	•	0	0	
240 Tot Am Tang 36/69	4,755	3,734	1,021	16	o	70
(3) Other	Depreciation	and Amortisa	tion Expenses			
250 Intangibles 36/69	0	0	0	0	0	
251 #Inten Ass 36/69	0	0	0	0	0	
252 Other 36/69	0	0	0	0	0	
253 #Assd Inv 36/69	0	0	0	o	0	
254 Tot Other 36/69	0	0	0	0	0	
260 Tot Dep/Amort 36/69	709,109	538,246	170,663	2,875	•	107,93
270 Tot Pl WonSp 36/69	970,444	736,304	232,140	3,849	0	150,44
C. Customer	Operations Ex	penses				
1. Market	ing Expenses	-				
998 Marketing DA 36	1,450	1,450	0	W/A	M/A	M/A
999 Marketing Alloc 36	132,621	94,846	37,775	M/A	M/A	H/A
000 Marketing 36/69	134,070	96,295	37,775	596	0	26,11
001 OCUFF Bill Amal 36	3,107,146	2,223,773	463,374	M/A	W/A	M/A
002 @Combined Inv 69	W/A	M/A	2,410,937	38,188	0	1,668,42

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	•	Total			Eic Sensitive		Total	Specie
					ss Transport	Information	TrafficSen	Acces
Row	(a)	(1)	(3)	(k)	1 (7) 1	(=)	(n)	(0)
	(2) Amort	isation Expe	nnses of Lee	sehold Is	provements			•
170 4	GSF 36/69	0	0	H/A	0	٥	0	
171	#GSF 36/69	0	0	H/A	0	o	0	
180 :	Switching 36/69	o	0	H/A	0	0	0	
181	#Switching 36/69	0	0	M/A	0	0	0	
190 (Op Sys 36/69	0	0	M/A	0	0	0	
191	#Op Sys 36/69	0	0	M/A	0	0	0	
200 :	Transmission 36/69	0	0	W/A	0	0	0	
101	OTransmission 36/69	0	0	M/A	0	0	0	
	IOT 36/69	0	M/A	W/A	M/A	W/A	M/A	
	GIOT 36/69	0	M/A	M/A	M/A	M/A	M/A	
	CAMP 36/69	0	M/A	M/A	0	W/A	0	
121 (#CEMP 36/69	0	M/A	M/A	0	W/A	0	
30 :	Tot Leas Imp 36/69	C	0	M/A	Q	0	0	
40 :	Tot Am Tang 36/69	725	111	W/A	91	1	203	
	(1) Other	Depreciatio	n and Amort	isation I	brpenses			
5 0 :	Intangibles 36/69	0	0	M/A	o	0	o	
51 (Blaten Ass 36/69	0	0	W/A	0	0	٥	
52 (Other 36/69	0	0	W/A	0	0	0	
53 (Based Inv 36/69	0	0	M/A	0	0	0	
54 7	Tot Other 36/69	0	0	M/A	o	•	0	
60 7	Fot Dep/Amort 36/69	110,611	24,804	M/A	18,335	299	43,438	16,4
70 1	Tot Pl MonSp 36/69	154,295	31,535	H/A	23,787	301	55,703	21,9
	C. Customez	Operations	<u>process</u>					
	1. Market	ing Expenses	1					
98 1	Marketing DA 36	H/A	M/A	M/A	M/A	M/A	W/A	H/A
	Marketing Alloc 36	M/A	H/A	H/A	M/A	M/A	M/A	W/A
00 1	Marketing 36/69	26,713	4,229	M/A	3,355	50	7,634	3,4
	Curr Bill Anal 36	W/A	H/A	M/A	H/A	W/A	W/A	M/A
	Combined Inv 69	1,706,612	271,304	W/A	213.981	~/~	-/-	-/-

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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6211 #IOT 36/69

6220 CANT 36/69 6221 6CANF 16/69

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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	1	1	Total		Billing	•		
	Category	1	yccess	ŀ	Collecti	.OB.	IX	
Row	(a)	1	(p)	1	(q)	†	(r)	_
	(2)	Amorti	sation	Þф	enses of	Lease	hold Im	rovement
6170	GSF 36/69	•		0		0	0	
5171	#GSF 36/69			0		0	0	
5180	Switching 36/	69		0	n/a		0	
5181	#Switching 36	/69		-0	M/A		0	
190	Op Sys 16/69			0	H/A		0	
191	80p Sys 36/69			0	N/A		0	
5200	Transmission :	36/69		0	M/A		0	
5201	#Transmission	36/69		0	H/A		0	
220	IOT 36/69			0	N/A		H/A	

6230 Tot Leas Imp 36/69 0 0 6240 Tot Am Tang 36/69 1,021 0 1

(3) Other Depreciation and Amortisation Expenses

0 N/A

0 M/A

M/A

6250 Intangibles 36/69	0	0	0
6251 #Intan Ass 36/69	0	0	0
6252 Other 36/69	0	0	0
6253 #Assd Inv 36/69	0	0	. 0
6254 Tot Other 36/69	0	0	0
6260 Tot Dep/Amort 36/69	170,732	0	131
6270 Tot Pl MonSp 36/69	231,936	0	204

C. Customer Operations Expenses

1. Marketing Expenses

6998 Marketing DA 36	H/A	H/A	W/A
6999 Marketing Alloc 36	M/A	M/A	M/A
7000 Marketing 36/69	37,753	M/A	22
7001 @Curr Bill Amal 36	M/A	M/A	M/A
7002 (Combined Inv 69	2,409,543	M/A	1,394

COMPANY: BELLSOUTH TELECOMMUNICATIONS

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7076 Tot Pub Dir 36/69

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

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TABLE I

Common Line

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	Category	Separations State		Interstate	Pay	Inside Wire	BPP
Row	(a)	(ъ)	(c)	(d)	(a)) (£)	(g)
	2. Servic						
	2. Service	es Expenses					
	a) Teleg	phone Operator	Services Eq	PARES			
	Part 36 Detail						
7010	Call Completion 36	17,837	15,984	1,452	M/A	H/A	H/A
	#NSNS 36	1,667,637	1,494,212	173,426	R/A	H/A	N/A
	Intercept 36	34	34	0	H/A	H/A	H/A
	Were 36	0	0	0	N/A	N/A	N/A
	DA 36	55,606	49,548	6.057	K/Y	M/A	W/A
	ONSWS 36	6,708,198	5,977,547	730,650	M/A	M/A	H/A
	Other 36	0	0	C	H/A	W/A	X/A
7041	AMENS 36	0	0	0	W/A	H/A	M/A
	Part 69 Detail	•					
7050	Tel Op Direct 69	H/A	W/A	0	M/A	H/A	W/A
7051	Tel Op Alloc 69	M/A	W/A	7,910	H/A	M/A	M/A
7052	MYSWS 69	W/A	W/A	904,076	M/A	M/A	M/A
7060	Tot Tel Op 36/69	73,477	65,567	7,910	N/A	W/A	W/A
	b) Publis	shed Directory	Listing Expe	igner.			
7070	Classified Dir 36	21,023	21,023	H/A	W/A	W/A	M/A
7071	TMI Directory 36	a	0	o	W/A	M/A	H/A
7072	#TMX 1600 36	0	0	0	W/A	M/A	M/A
7073	Alpha/Traffic 36	27,833	23,468	4,365	M/A	H/A	M/A
7074	48ub Line MOU 34	116,938	98,617	18,322	M/A	W/A	M/A
7075	For Directories 36	1,325	1,285	40	H/A	M/A	M/A

45,776

4,405

H/A

H/A

X/A

50,160

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

i		1	Total				Traf	fic S	ensit:	ive		ļ	Total	ł	Special
i	Category	Cox	mon Li	20 S1	vitchi :	og Zq	puel Acce	## Tz	адеро	rt Is	formation	1 T	rafficS	en	Access
Row	(a)	t	(±)	1	(1)	1	(k)	1	(1)	I	(=)	1	(n)	ļ	(0)

2. Services Expenses

a) Telephone Operator Services Expenses

	Part 36 Detail							
7010	Call Completion 16	M/A	W/A	W/A	H/A	H/A	W/A	H/A
7011	AMSMS 16	H/A	W/A	M/A	H/A	N/A	H/A	H/A
7020	Intercept 36	M/A	M/A	H/A	M/A	H/A	H/A	M/A
7021	OWENS 36	M/A	M/A	N/A	M/A	H/A	H/A	K/A
703Q	DA 36	K/L	H/A	W/A	W/A	M/A	M/A	M/A
7031	EWSWE 36	M/A	M/A	H/A	M/A	M/A	M/A	M/A
7040	Other 36	M/A	W/A	M/A	W/A	H/A	H/A	H/A
7041	WSWS 36	M/A	M/A	M/A	H/A	M/A	M/A	M/A
	Part 69 Detail							
7050	Tel Op Direct 69	M/A		M/A	W/A	0	0	H/A
7051	Tel Op Alloc 69	M/A	٥	M/A	W/A	6,057	6,037	M/A
7052	AMENS 69	M/A	0	M/A	M/A	730,650	730,650	H/A
7060	Tot Tel Op 36/69	H/A	0	M/A	W/A	6,057	6,057	M/A
	b) Publishe	d Directo	ory Listing E	xpenses				
7070	Classified Dir 36	W/A	M/A	M/A	W/A	W/A	M/A	W/A
7071	TMX Directory 36	M/A	M/A	W/A	W/A	M/A	W/A	W/A
7072	STME MOUT 36	H/A	W/A	M/A	M/A	W/A	H/A	M/A
7073	Alpha/Traffic 36	M/A	W/A	M/A	W/A	W/A	M/A	M/A
7074	68ub Line 1607 36	W/A	M/A	M/A	M/A	M/A	M/A	M/A
7075	For Directories 16	M/A	M/A	M/A	W/A	W/A	H/A	W/A
7076	Tot Pub Dir 36/69	W/A	W/A	H/A	M/A	4,405	4,405	W/A

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> TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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	1		1	Total	1	Billing	<u> </u>		
	İ	Category	1	Access	1	Collecti	20	IX	
Row	Į	(a)	ţ	(g)	ţ	(g)	1	(r)	

2. Services Expenses

a) Telephone Operator Services Expenses

Part 36 Detail

7010 Call Completion 36	H/A	H/A	M/A
7011 WWSWS 36	M/A	H/A	M/A
7020 Intercept 36	M/A	W/A	H/A
7021 #WSWS 36	H/A	M/A	N/A
7030 DA 36	M/A	M/A	M/A
7031 WWSWE 36	M/A	W/A	H/A
7040 Other 36	H/A	W/A	M/A
7041 #WSWS 36	H/A	M/A	H/A

Part 69 Detail

7050 Tel Op Direct 69	0	W/A	0
7051 Tel Op Alloc 69	6,057	H/A	1,852
7052 MMWE 69	730,650	M/A	173,426
7050 Tot Tel On 36/69	6 057	W/h	1 #61

b) Published Directory Listing Expenses

7070	Classified Dir 36	M/A	H/A	M/A
7071	TMI Directory 36	M/A	W/A	M/A
7012	9TMX 1600 36	M/A	M/A	M/A
7073	Alpha/Traffic 36	W/A	M/A	M/A
7074	68ub Line MOU 36	M/A	M/A	M/A
707\$	For Directories 36	W/A	W/A	M/A
7076	Tot Pub Dir 36/69	4,405	M/A	M/A

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

- 1		ł	Subject to	1		1					Ca	2002	Line	-
ļ	Category	-	Separations	ļ.	State	In	tersta	te	Pay	In	ide Wi	ze\	BPP	
Row	(m)	I	(b)		(c)	1	(d)	1	(= }	I	(£)	1	(g)	

c) All Other Services Expenses

(1) Category 1 - Local Business Office Expenses

Part 36 Detail

7112 Tot EU Pay & Col 36

47,550

(a) End User Service Order Processing Expenses

7080 #Total WAC 36	207,683	M/A	M/A	K/A	W/A	H/A
7081 #Lcl Svc Or WAC 36	195,159	195,159	M/A	W/A	M/A	H/A
7082 #Presub WAC 36	3,902	M/A	3,902	M/A	H/A	R/A
7083 #Dir Ad WAC 36	0	G	M/A	W/A	N/A	H/A
7084 #State PL WAC 36	5,537	5,537	M/A	M/A	H/A	N/A
7085 SIS PL HAC 36	o	M/A	0	M/A	M/A	H/A
7086 #State Mag WAC 36	3,004	3,044	M/A	N/A	H/A	M/A
7087 #IS Mag WAC 36	1	M/A	1	M/A	w/l	M/A
7088 STHE NAC 36	0	M/A	M/A	W/A	W/A	H/A
7089 Lcl Swc Or Froc 36	87,063	47,063	M/A	M/A	M/A	H/A
7090 Frasub Svc Or 36	1,741	H/A	1,741	H/A	M/A	M/A
7091 Dir Ad Svc Or 36	0	0	M/A	M/A	H/A	M/A
7092 FL & Special 36	2,470	2,470	0	M/A	H/A	H/A
7093 Message Toll 36	1,376	1,376	0	M/A	W/A	M/A
7094 THE 36	0	0	0	W/A	H/A	X/A
7095 #Bill TWE Rev 36	•	0	0	M/A	H/A	H/A
7096 Tot Svc Or Proc 36	92,649	90,908	1,741	W/A	M/A	M/A
(b)	End User Pay	ment and Coll	ection Expens	0.0		
7100 @Tot Bill Rev 36	4,078,381	H/A	M/A	M/A	M/A	W/A
7101 #State PL 21 Rev 36	52,082	52,082	M/A	W/A	M/A	W/A
7102 SIS PL Bill Rev 36	6	M/A	6	M/A	H/A	M/A
7103 ØSt Meg Bill Rev 36	515,336	515,336	M/A	M/A	M/A	M/A
7104 #IS Meg Bill Rev 36	1,601,659	H/A	1,601,659	W/A	H/A	M/A
7105 #Local Bill Rev 36	1,909,299	1,909,299	M/A	W/A	H/A	M/A
7106 #TMZ Bill Rev 36	0	H/A	M/A	M/A	H/A	M/A
7107 FL & Special 36	608	608	. 0	M/A	H/A	H/A
7108 Mag Toll 36	24,683	6,004	18,679	M/L	H/A	M/A
7109 Local 36	22,259	22,259	M/A	M/A	H/A	M/A
7110 THE 36	•	•	0	M/A	M/A	W/A
7111 68111 THE Rev 36	0	•	0	M/A	M/A	W/A

28,871

18,679 H/A

W/A

H/A

, is

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

ł		1	Total	1			Traf	fic S	ensit	.ve		1	Total	ļ.	Special
1	Category	Co	mon Li	ne j S	dtchir	ig Eq	Malycce	88 TI	anspo	t Ir	formation	1 T1	effics.	en i	Access
Row	(a)	ļ	(1)	I	(j)	1	(k)	I	(1)	1	(m)	1	(n)	i	(0)

c) All Other Services Expenses

(1) Category 1 - Local Business Office Expenses

Part 36 Detail

(a)	End	Veer	Service	Order	Processing	Expenses
-----	-----	------	---------	-------	------------	----------

7080 WTotal WAC 36	M/A	H/A	N/A	H/A	H/A	M/A	H/A
7061 #Lel Sve Or WAC 36	M/A	H/A	H/A	W/A	W/A	H/A	N/A
7082 #Presub WAC 36	M/A	H/A	H/A	N/A	W/A	n/a	N/A
7083 #Dir Ad WAC 36	M/A	W/A	H/A	M/A	N/A	n/a	N/A
7084 #State PL WAC 36	W/A	M/A	M/A	W/A	M/A	N/A	N/A
7085 #IS PL WAC 36	W/A	M/A	H/A	W/A	M/A	H/A	H/A
7086 #State Meg WAC 36	M/A	M/A	X/A	M/A	M/A	M/A	M/A
7087 WIE Mag WAC 36	M/A	M/A	W/A	M/A	M/A	M/A	M/A
7088 STWZ WAC 36	M/A	M/A	M/A	M/A	M/A	M/A	W/A
7089 Lcl Svc Or Proc 36	M/A	M/A	W/A	H/A	M/A	N/A	H/A
7090 Fresub Svc Or 36	M/A	H/A	M/A	M/A	M/A	W/A	H/A
7091 Dir Ad Svc Or 36	W/A	M/A	M/A	M/A	H/A	W/A	H/A
7092 PL & Special 36	W/A	M/A	M/A	W/A	M/A	H/A	N/A
7093 Message Toll 36	M/A	W/A	W/A	M/A	M/A	M/A	K/A
7094 THE 36	H/A	M/A	M/A	M/A	M/A	M/A	M/A
7095 #Bill TMX Rev 36	M/A	H/A	M/A	M/A	W/A	N/A	M/A
7096 Tot Sve Or Proc 36	M/A	W/A	H/A	W/A	M/A	W/A	M/A
(þ .)	i- é-beer	Seyment and	Collection	Expenses			
7100 #Tot Bill Rev 36	M/A	M/A	M/A	M/A	M/A	M/A	H/A
7101 #State PL B1 Rev 36	M/A	H/L	H/A	W/A	M/A	H/A	M/A
7102 #IS PL Bill Rev 36	M/A	W/A	M/A	W/A	H/A	H/A	M/A
7103 08 t Meg Bill Rev 36	M/A	W/A	H/A	M/A	M/A	M/A	M/A
7104 \$IS Meg Bill Rev 36	M/A	M/A	H/A	M/A	M/A	W/A	M/A
7105 @Local Bill Rev 36	W/A	H/A	M/A	W/A	M/A	H/A	M/A
7106 STWX Bill Rev 36	H/A	W/A	M/A	M/A	M/A	H/A	M/A
7107 PL & Special 36	M/A	W/A	M/A	M/A	M/A	M/A	W/A
7108 Mag Toll 36	M/A	M/A	M/A	W/A	M/A	M/A	M/A
7109 Local 36	M/A	M/A	W/A	M/A	W/A	W/A	M/A
7110 TWX 36	M/A	M/A	W/A	W/A	M/A	M/A	M/A
7111 #Bill TWZ Rev 16	M/A	H/A	W/A	W/A	W/A	M/A	M/A
7112 Tot EU Pay & Col 36	M/A	H/A	W/A	16/2	M/A	M/A	H/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

COSA:

SBFL

TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

				_			
ì		1	Total	j E	illing	£	
ŀ	Category	1	Access	10	ollecti	ac	IX
Row	(a)	l	(g)	l	(q)	1	(r)

c) All Other Services Expenses

(1) Category 1 - Local Susiness Office Expenses

Part 36 Detail

(a) End User Service Order Processing Expenses

7080 #Total WAC 36	M/A	M/A	H/A
7081 #Lcl Svc Or WAC 36	N/A	M/A	M/A
7082 SPresub WAC 16	M/A	W/A	H/A
7083 #Dir Ad WAC 36	M/A	M/A	M/A
7084 distate PL WAC 36	M/A	M/A	M/A
7085 618 PL NAC 36	M/A	M/A	W/A
7086 #State Mag WAC 16	K/A	W/A	W/A
7087 #IS Mag WAC 36	H/A	M/A	M/A
7088 STWX MAC 36	M/A	M/A	H/A
7083 Lel Svc Or Proc 36	M/A	W/A	M/A
7090 Fresub Svc Or 36	H/A	W/A	M/A
7091 Dir Ad Svc Or 36	M/A	W/A	M/A
7092 PL & Special 36	H/A	M/A	H/A
7093 Message Toll 36	H/A	M/A	M/A
7094 THE 36	M/A	M/A	M/A
7095 #Bill THE Rev 36	M/A	M/A	M/A
7096 Tot Svc Or Proc 36	H/A	W/A	W/A

(b) End User Payages of 2 Collection Expenses

7100	#Tot Bill Rev 36	M/A	M/A	M/A
7101	#State FL Bl Rev 36	M/A	M/A	H/A
7102	SIS PL Bill Rev 36	x/A	M/A	M/A
7103	#St Mag Bill Rev 36	M/A	M/A	M/A
7104	615 Mag Bill Rev 36	M/A	M/A	H/A
7105	Slocal Bill Rev 36	M/A	H/A	M/A
7106	OTHE Bill Roy 36	M/A	M/A	M/A
7107	PL & Special 36	M/A	M/A	M/A
7108	Meg Toll 36	M/A	M/A	M/A
7109	Local 36	W/A	M/A	M/A
7110	THE 36	M/A	M/A	M/A
7111	63111 THE Rev 36	H/A	M/A	#/1
7112	Tot EU Pay & Col 16	M/A	M/A	M/A

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SUBMISSION 1 TABLE I

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BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: PLORIDA

COSA:

7131 Other 36

7132 Tot Bill Inq 36

PERIOD: From Jan 1995 To Dec 1995

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40,498

59,900

TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

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						(DOLLETS	IH II	LOUSANGE	,		
	t	į	Subject to	1		1		i		Common	Line
	Category	- 1	Separations	1	State	Intersta	te	Pay	Inside	Wire!	BFP
Row	(a)	1	(b)	ı	(c)	[(d)		(•)	(£)	(g)
-		(c)	End User Bi	111	ng Inquir	Expenses			·-		
120	#Tot WAC 36		84,201		H/A	H/A		N/A	M/	a.	H/A
121	#State PL WAC 36		1,019		1,019	H/X		M/A	M/	A	N/A
123	SIS PL WAC 36		0		N/A		0	H/A	H/	'A	H/A
123	#State Mag WAC 3	6	25,416		25,416	M/A		M/A	H/	λ	H/X
124	DIS Mag MAC 36		838		H/A	į	438	H/A	M/	A.	R/A
123	STWX MAC 36		0		M/A	M/A		N/A	M/	A	M/A
126	#Other WAC 36		56,928		56,928	M/A		M/A	M/	A	M/A
127	PL & Special 36		725		725		0	M/A	W/	A	M/X
128	Meg Toll 36		18,677		18,081		596	H/A	M/	A	M/A
129	THE 36		a		0		0	M/A	M/	A.	H/A
130	STMX Bill Rev 36		0		0		0	H/A	# /	1	M/A

	(d)	Interexchange	Carrier Serv	rice Order Pr	ocessing 1	phones	
7140	#Tot WAC 36	475,147	W/A	H/A	M/A	M/A	W/A
7141	#State PL WAC 36	62,781	62,781	W/A	H/A	M/A	M/A
7142	SIS PL WAC 36	278,468	H/A	278,468	M/A	W/A	M/A
7143	#St Switch MAC 36	22,501	22,501	M/A	M/A	W/A	M/A
7144	#IS Switch MAC 36	111,397	H/A	111,397	M/A	M/A	W/A
7145	#State BAC WAC 36	0	•	M/A	#/A	M/A	M/A
7146	SIS BGC WAC 36	0	H/A	o	M/A	M/A	H/A
7147	PL & Special 36	4,818	886	3,932	#/A	W/A	W/A
7148	Switched & Mag 16	1,091	316	1,573	M/A	M/A	M/A
7149	Billing & Coll 36	0	0	g	#/A	M/A	M/A
7130	Tot IC Sve Ord 36	6,709	1,204	5,505	H/A	W/A	M/A

40,498

59,304

M/A

596

H/A

M/A

H/A

H/A

H/A

K/A

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

COSA:

PERIOD: From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

				(3-01-1)				
	1	Total	1	Traf	fic Sensitive	•	Total	Special
	Category	•	· .		ss Transport	Information	TrafficSen	yccess
Row	(a)	(£)	1 (3)	(k)	(1)	(a)	(n)	(o)
	(6	e) End User	Billing In	quiry Expe	DECE			
7120	ëTot MAC 36	n/a	H/A	H/A	H/A	H/A	W/A	N/A
7121	#State PL WAC 36	H/A	H/A	H/A	n/a	R/A	M/X	N/A
7122	#IS PL WAC 36	H/A	H/A	W/A	H/A	H/A	H/A	W/A
7123	#State Meg WAC 36	M/A	H/A	H/X	K/A	N/A	W/A	H/A
7124	#IS Neg WAC 36	M/A	M/A	W/A	M/A	M/A	M/A	W/A
7125	STRE NAC 36	M/A	M/A	H/A	M/A	H/A	H/A	M/A
7126	#Other NAC 36	M/A	M/A	M/A	M/A	M/A	M/A	H/A
7127	PL & Special 36	M/A	M/A	M/A	H/A	M/A	H/A	N/A
7128	Mag Toll 36	M/A	M/A	M/A	W/A	W/A	M/A	N/A
7129	THE 36	M/A	H/A	M/A	W/A	W/A	M/A	H/A
7130	FTME Bill Rev 36	M/A	M/A	M/A	H/A	M/A	M/A	M/A
7131	Other 36	W/A	H/A	W/A	M/A	X/A	W/A	W/A
7132	Tot Bill Inq 36	M/A	M/A	W/A	M/A	H/L	W/A	W/A
	(4	l) Interesch	mange Carri	er Service	Order Froces	sing Expense	na .	
7140	STOT WAC 36	W/A	M/A	H/A	W/A	W/A	W/A	M/A
7141	ØState PL NAC 36	M/A	M/A	M/A	M/A	M/A	M/A	M/A
7142	DIS PL WAC 36	M/A	M/A	W/A	H/A	M/A	M/A	M/A
7143	8St Switch WAC 16	M/A	M/A	H/A	M/A	H/A	M/A	M/A
7144	FIS Switch MAC 36	H/3 .	M/A	¥/A	M/A	M/A	M/A	H/A
7145	## 15 TAC 16 TAC 36	M/A	W/A	W/A	M/A	M/A	M/A	M/A
7146	DIE DEC NAC 36	M/A	M/A	M/A	W/A	W/A	M/A	#/A
7147	PL & Special 36	W/A	M/A	M/A	M/A	W/A	M/A	M/A
7148	Pritched & Meg 36	M/A	M/A	W/A	M/A	K/A	H/A	N/A
7149	Billing & Coll 36	M/A	H/A	M/A	W/L	W/A	W/A	H/A
7150 1	Tot IC Svc Ord 36	H/A	W/A	W/A	W/A	W/A	¥/A	M/A

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

PERIOD:

STUDY AREA: FLORIDA

From Jan 1995 To Dec 1995

COSA:

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1		1	Total	i	Billing	£	
1	Category	1	Access] +	Collecti	OED.	IX
Row	(m)	1	(g)	İ	(g)	1	(r)

(C)	ED4	DAGE	Billing	Indrill	<u>enfertes</u>

7120	STOT WAC 36	N/A	H/A	N/A
7121	#State PL WAC 36	H/A	N/A	M/A
7122	SIS PL WAC 36	M/A	M/A	H/A
7123	#State Mag MAC 36	M/A	#/A	H/A
7124	#IS Mag WAC 36	M/A	H/A	W/A
7125	STME WAC 36	H/A	#/A	M/A
7126	#Other WAC 36	W/A	W/A	M/A
7127	PL & Special 36	M/A	H/A	N/A
7128	Meg Toll 36	M/A	M/A	M/A
7129	THE 36	M/A	H/A	H/A
7130	STME Bill Rev 36	N/A	M/A	M/A
7131	Other 36	M/A	H/A	M/A
7132	Tot Bill Ing 16	M/A	W/A	#/3

(d) Interexchange Carrier Service Order Processing Expenses

7140	#Tot WAC 36	M/A	M/A	M/A
7141	#State PL WAC 36	11/2	M/A	M/A
7142	SIS PL WAC 36	M/A	M/A	M/A
7143	#St Switch WAC 36	H/A	H/A	#/A
7144	418 Switch WAC 36	M/A	16/3.	W/A
7145	detate B&C WAC 36	M/A	M/A	M/A
7146	SIS BAC NAC 36	M/A	¥/A	#/A
7147	FL & Special 36	M/A	M/A	W/A
7148	Switched & Meg 36	M/A	M/A	M/A
7149	Billing & Coll 36	M/A	W/A	M/A
7150	Tot IC Svc Ord 16	M/A	H/A	¥/A

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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COSA:

TABLE I - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

Approved by OMB

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SUBMISSION 1 TABLE I

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!	_	Subject to	_	\ \-			ton Line
ļ		Separations	State	Interstate	Pay	Inside Wir	D BFF
Row	(a) j	(b)	(c)	(d)	(e)	(£)	(g)
	(•)	Interexchang	e Carrier Pe	syment and Col	llection :	Expenses	
7160 # Tot	: Bill Rev 36	903,012	n/a	N/A	n/a	H/A	H/X
7161 #Ste	te PL Rev 36	11,636	11,636	M/A	M/A	H/A	H/J
7162 #IS	PL Rev 36	92,244	N/A	92,244	N/A	W/A	M/J
7163 #St	Switched Rev 36	266,830	266,830	M/A	H/A	M/A	M/3
164 #IS	Switched Rev 36	497,844	M/A	497,844	H/A	M/A	R/J
7165 #S ta	te B&C Rev 36	7,766	7,766	M/A	M/A	M/A	16/3
7166 SIS	36C Rev 36	26,691	M/A	26,691	H/A	H/A	M/J
7167 PL &	Special 36	35	4	31	H/A	H/A	H/J
7168 Swit	ched & Meg 36	253	89	165	N/A	M/A	11/2
7169 Bill	ing & Coll 36	11	3	9	M/A	M/A	37/3
			4-		40.70		
1170 Tot	IC Pay & Col 36	299	95	204	X/A	M/A	W/X
117 0 Tot	IC Pay & Col 36			llling Inquir			11/3
	(£)						·
/1 80 @T ot	(£)	Interexchang	Carrier B	illing Inquir	Expense	•	M/A
7180 0T ot 7181 0S ta	(£)	Interexchang	Carrier Bi	llling Inquir	y Expense:	H/A	M/3 M/3
7180 ØTot 7181 ØSta 7182 ØIS 7183 ØSt	(f) WAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36	Interexchange	B Carrier Bi	Illing Inquiry	R/A R/A	#/A #/A	M/3 M/3 M/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS	(f) NAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36 Switch WAC 36	Intereschang 18,256 1,344 8,910	M/A 1,344 M/A	H/A H/A H/A 8,910	Expenses H/A H/A H/A	#/A #/A #/A	11/3 31/3 31/3 31/3
7180 ØTot 7181 ØSta 7182 ØIS 7183 ØSt 7184 ØIS 7185 ØSta	(f) NAC 36 to PL WAC 36 PL NAC 36 Switch NAC 36 Switch NAC 36 to Bac NAC 36	Intereschang 18,256 1,344 8,910 1,766	M/A 1,344 M/A 1,766	H/A H/A H/A 8,910 H/A	H/A H/A H/A H/A H/A	#/A #/A #/A #/A	11/3 11/3 11/3 11/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS 7185 #Sta 7186 #IS	(2) MAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36 Switch WAC 36 to BGC WAC 36 BGC WAC 36	Intereschang 18,256 1,344 8,910 1,766 6,236	#/A 1,344 #/A 1,766 #/A	#/A #/A #/A 8,910 #/A 6,236	H/A H/A H/A H/A H/A H/A	#/A #/A #/A #/A #/A	16/3 16/3 16/3 16/3 16/3 16/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS 7185 #Sta 7186 #IS	(f) NAC 36 to PL WAC 36 PL NAC 36 Switch NAC 36 Switch NAC 36 to Bac NAC 36	Intereschang 18,256 1,344 8,910 1,766 6,236	#/A 1,344 #/A 1,766 #/A	#/A #/A #/A 8,910 #/A 6,236	H/A H/A H/A H/A H/A H/A H/A	#/A #/A #/A #/A #/A	16/3 16/3 16/3 16/3 16/3 16/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS 7185 #Sta 7186 #IS 7187 FL & 7188 #Wit	MAC 36 to PL WAC 36 PL WAC 36 Pritch WAC 36 Switch WAC 36 to Bac WAC 36 Bac WAC 36 Special 36 ched & Mag 36	Interexchange 18,256 1,344 8,910 1,766 6,236	#/A 1,344 #/A 1,766 #/A 0	#/A #/A #/A 8,910 #/A 6,236 #/A	#/A #/A #/A #/A #/A #/A #/A	#/A #/A #/A #/A #/A #/A	M/3 M/3 M/3 M/3 M/3 M/3 M/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS 7185 #Sta 7186 #IS 7187 FL & 7188 #Wit	(f) NAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36 Switch WAC 36 to Bac WAC 36 Bac WAC 36 Special 36	Interexchange 18,256 1,344 8,910 1,766 6,236 0 0	M/A 1,344 M/A 1,766 M/A 0 M/A 213	H/A H/A 8,910 H/A 6,236 H/A 0 1,412	#/A #/A #/A #/A #/A #/A #/A	#/A #/A #/A #/A #/A #/A #/A	M/3 M/3 M/3 M/3 M/3 M/3 M/3 M/3
7180 ØTot 7181 ØSta 7182 ØIS 7183 ØSt 7184 ØIS 7185 ØSta 7186 ØIS 7187 PL & 7188 Swit 7189 Bill	MAC 36 to PL WAC 36 PL WAC 36 Pritch WAC 36 Switch WAC 36 to Bac WAC 36 Bac WAC 36 Special 36 ched & Mag 36	Interexchange 18,256 1,344 8,910 1,766 6,236 0 0 1,625 1,268	M/A 1,344 M/A 1,766 M/A 0 M/A 213 280	H/A H/A 8,910 H/A 6,236 H/A 0 1,412	#/A #/A #/A #/A #/A #/A #/A #/A	3/A 3/A 3/A 3/A 3/A 3/A 3/A	W/A W/A W/A W/A W/A W/A W/A
7180 ØTot 7181 ØSta 7182 ØIS 7183 ØSt 7184 ØIS 7185 ØSta 7186 ØIS 7187 PL & 7188 Swit 7189 Bill	(f) NAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36 Switch WAC 36 to Bac WAC 36 Special 36 ched & Msg 36 ing & Coll 36	Intereschange 18,256 1,344 8,910 1,766 6,236 0 1,625 1,268	M/A 1,344 M/A 1,766 M/A 0 M/A 213 280 0	M/A M/A 8,910 M/A 6,236 M/A 0 1,412 988 0	#/A #/A #/A #/A #/A #/A #/A #/A #/A	#/A #/A #/A #/A #/A #/A #/A #/A	16/3 16/3 16/3 16/3 16/3 16/3 16/3 16/3
7180 #Tot 7181 #Sta 7182 #IS 7183 #St 7184 #IS 7186 #IS 7187 FL & 7188 Swit 7189 Bill	(f) WAC 36 to PL WAC 36 PL WAC 36 Switch WAC 36 Switch WAC 36 Eac WAC 36 Special 36 ched & Mag 36 ing & Coll 36 IC Bill Ing 36	Intereschange 18,256 1,344 8,910 1,766 6,236 0 1,625 1,268 0	M/A 1,344 M/A 1,766 M/A 0 M/A 213 280 0	M/A M/A 8,910 M/A 6,236 M/A 0 1,412 988 0	#/A #/A #/A #/A #/A #/A #/A #/A #/A	#/A #/A #/A #/A #/A #/A #/A #/A	M/A M/A M/A M/A M/A M/A M/A

.

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

COSA: SBFL Approved by OMB

3060-0395

Expires 10/31/90 UNRESTRICTED VERSION

SUBMISSION 1

TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		Total	!		ic Sensitive		Total	Special
	Category		ne Switching I			Informatio	n TrafficSen	Yccess
Row) (a)] (£)	G)	(k)	(1)	(m)	(a)	(0)
	Ę	e) Interes	change Carrier	: Payment	and Collecti	on Expense		
7160	OTot Bill Rev 36	H/A	M/A	M/A	H/A	M/A	W/A	N/A
161	#State PL Rev 36	K/A	R\r	M/A	W/A	R/A	M/A	N/A
162	#IS PL Rev 36	M/A	M/A	M/A	M/A	M/A	H/A	X/A
163	#St Switched Rev	36 H/A	M/A	M/A	H/A	M/A	H/A	N/A
164	#IS Switched Rev	36 W/A	M/A	M/A	x/A	M/A	W/A	M/A
165	#State B&C Rev 36	M/A	M/A	M/A	M/A	M/A	M/A	N/A
166	WIS BAC Rev 36	H/A	H/A	N/A	H/A	M/A	W/A	H/A
167	PL & Special 36	M/A	M/A	N/A	M/A	W/A	M/A	M/A
168	Switched & Mag 36	H/A	M/A	M/A	M/A	W/A	M/A	N/A
169	Billing & Coll 36	M/A	M/A	H/A	W/A	M/A	W/A	H/A
170	Tot IC Pay & Col	36 W/A	H/A	W/A	M/A	M/A	M/A	H/A
	(f) Interex	change Carrier	Billing	Inquiry Expe	2000		
180	STOT WAC 36	M/A	X/A	M/A	M/A	M/A	W/A	M/A
181	#State PL WAC 36	H/A	H/A	M/A	M/A	M/A	M/A	M/A
187	SIS PL WAC 36	W/A	M/A	M/A	W/A	M/A	M/A	¥/A
163	#St Switch WAC 36	M/A	H/A	M/A	W/A	H/A	M/A	M/A
184	618 Switch MAC 36	M/A	H/A	H/A	M/A	M/A	M/A	M/A
145	#State BEC VOIC 36	¥/A	M/A	W/A	W/A	W/A	W/A	M/A
186	WIS BAC WAC 36	M/A	H/A	W/A	H/A	M/A	M/A	M/A
187	PL & Special 36	M/A	M/A	W/A	M/A	M/A	M/A	W/A
188	Switched & Mag 16	W/A	W/A	M/A	W/A	M/A	W/A	M/A
189	Billing & Coll 36	M/A	M/A	W/A	M/A	M/A	M/A	M/A
190	Tot IC Bill Inq 3	6 W/A	M/A	M/A	M/A	W/A	W/A	w/X
	(g) Coin Co	llection and A	dainistra	tion Expense			
200	Coin Coll & Adm 3	6 H/A	H/A	W/A	M/A	M/A	W/A	W/A
201	#Rev Deposited 36	M/A	M/A	M/A	M/A	H/A	W/A	M/A

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD:

From Jan 1995 To Dec 1995

COSA: SBFL

TABLE 1 - SEPARATIONS AND ACCESS TABLE

(Dollars in Thousands)

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TABLE I

1		j	Total	2	illing	4	
1	Category	- 1	Access	10	ollecti	on	IX
Row	(a)	1	(p)	ì	(q)	1	(r)

(e))	Interexchang	e Carrier	Payment	and	Col	lection	Expenses
-----	---	--------------	-----------	---------	-----	-----	---------	----------

N/A	H/A	M/A
N/A	H/A	M/A
H/A	M/A	W/A
N/A	M/A	H/A
H/A	H/A	H/A
n/a	M/A	H/A
M/A	W/A	M/A
H/A	H/A	H/A
M/A	W/A	W/A
H/A	M/A	M/A
W/A	H/A	M/A
	H/A H/A H/A H/A H/A H/A H/A	H/A H/A

(f) Interexchange Carrier Billing Inquiry Expenses

W/A	M/A	H/A
W/A	W/A	M/A
W/A	M/A	M/A
W/A	M/A	M/A
W/A	W/A	M/X
W/A	M/A	W/A
M/A	M/A	H/A
M/A	M/A	W/A
W/A	M/A	M/A
W/X	W/3.	M/A
W/A	W/A	W/A
	H/A H/A H/A H/A H/A H/A H/A H/A	#/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A #/A

(g) Coin Collection and Administration Expenses

7200	Coin	Coll & Adm 36	H/A	M/A	W/A
7201	Blav	Deposited 36	M/A	M/A	W/A

COMPANY: STUDY AREA: FLORIDA

BELLSOUTH TELECOMMUNICATIONS

PERIOD: From Jan 1995 To Dec 1995 COSA: SBFL

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1	Subject to	1	1	1	Comm	on Line
	Category	Separations	State	Interstate	Pay	Inside Wire	SFP
Row	(a)	(b)	{c}	(d)	j (e)	(£)	(g)
	Part 69 Detail						
7202	EU Att to Co PL 6	9 H/A	n/a	0	M/A	M/A	N/A
203	EU Att to Co Mag	69 H/A	H/A	46	N/A	M/A	N/A
204	BU Att to IC PL 6	9 W/A	n/a	0	H/A	W/A	H/A
205	EU ATT to IC Mag	69 H/A	M/A	15,575	H/A	M/A	H/A
206	EU SLC Bills 69	M/A	M/A	3,625	M/A	W/A	3,629
207	EU Prosub 69	n/a	M/A	1,741	30	•	1,325
208	#Combined Inv 69	H/A	H/A	2,191,897	38,188	•	1,668,424
205	EU THE 69	W/A	M/A	0	M/A	M/A	H/A
210	IC Att to PL 69	W/A	M/A	5,375	M/A	M/A	H/A
211	IC Switch & Mag 6	M/A	W/A	2,755	41	0	2,096
212	#Combined Inv 69	W/A	M/A	2,191,897	38,188		1,660,424
213	IC BAC 69	W/A	M/A	9	M/A	M/A	¥/A
214	Coin Coll & Adm 6	9 H/A	H/A	313	313	M/A	W/A
220	Tot Cat 1 36/69	216,744	187,306	29,438	392	. 0	7,045

(2) Category 2 - Customer Services Expenses (Revenue Accounting)

Part 36 Detail

(a) Message Processing Expenses

7236	Tot Meg Proc 36	2,252	1,921	331	H/A	M/A	M/A
7235	Local Mag Proc 36	1,331	1,331	W/A	M/A	H/A	N/A
7234	#Toll Mags 36	1,029,326	659,277	370,051	W/A	H/A	¥/A
7233	Toll Ticket Proc 36	921	549	331	M/A	M/A	M/A
7232	#Local Mags 36	1,498,062	1,498,062	W/A	W/A	M/A	¥/A
7231	#Toll Mags 16	1,029,320	M/A	W/A	W/A	H/A	M/A
7230	#Tot Mags 36	2,527,390	M/A	M/A	W/A	W/A	W/A

BELLSOUTE TELECOMOUNICATIONS

STUDY AREA: FLORIDA

PERIOD:

COMPANY:

From Jan 1995 To Dec 1995

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

	1 1	Total		Traff	ic Sensitive		Total	Special
	Category	Common Line	Switching B	<u>qualAcces</u>	s Transport I	nformatio	n TrafficSen	Access
Row	(a)	(1)	(j)	()t)	(1)	(m)	(2)	(0)
	Part 69 Detail							
7202	EU Att to Co PL 69	N/A	M/A	H/A	H/A	H/A	W/A	q
7203	EU Att to Co Mag 69	H/A	N/A	N/A	N/A	N/A	H/A	M/A
7204	EU Att to IC PL 69	W/A	M/A	M/A	H/A	M/A	M/A	N/A
7205	MU ATT to IC Mag 69	H/A	H/A	W/A	H/A	N/A	M/A	N/A
7206	EU SLC Bills 69	3,625	x/a	M/A	H/A	W/A	M/A	W/A
7207	EU Presub 69	1,355	215	M/A	170	N/A	385	W/A
7208	#Combined Inv 69	1,706,612	271,304	H/A	213,961	W/A	485,285	W/A
7209	EU THE 69	M/A	M/A	M/A	H/A	H/A	H/A	
7210	IC Att to PL 69	M/A	M/A	W/A	M/A	N/A	N/A	5,379
7211	IC Switch & Mag 69	2,144	342	W/A	269	H/A	611	N/A
7212	#Combined Inv 69	1,706,612	271,304	M/A	213,981	W/A	485,285	M/A
/213	IC B4C 69	M/A	W/A	M/A	M/A	M/A	M/A	M/A
7214	Coin Coll & Adm 69	313	M/A	W/A	M/A	M/A	M/A	N/A
7220	Tot Cat 1 36/69	7,437	550	M/A	439	. M/A	996	5,379

(2) Category 2 - Customer Services Expenses (Revenue Accounting)

Part 36 Detail

(a) Message Processing Expenses

7230 #Tot Mage 36	W/A	M/A	M/A	M/A	W/A	M/A	W/A
7231 #Toll Mags 36	M/A	M/A	M/A	W/A	M/A	W/A	M/A
7232 @Local Mags 36	M/A	W/A	M/A	M/A	W/A	W/A	H/A
7213 Toll Ticket Proc 36	M/A	W/A	M/A	M/A	M/A	x/l	W/A
7234 #Toll Megs 36	M/A	M/A	M/A	H/A	M/A	M/A	M/A
7235 Local Meg Proc 36	W/A	H/A	M/A	H/A	M/A	M/A	W/A
7236 Tot Med Proc 36	H/A	11/2	M/A	H/A	M/A	M/A	M/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD: From Jan 1995 To Dec 1995

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TABLE I - SEPARATIONS AND ACCESS TABLE
(Dollars in Thousands)

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			,	1	
	1	Category	Access	Collection	IX
Row	1	(a)	j (p)	(g)	(r) .
	Part	69 Detail			
202	EU At	t to Co PL 69		N/A	N/A
7203	EU At	t to Co Mag 6	9 M/A	n/a	40
264	EU At	t to IC PL 69	H/A	q	H/A
205	EU NI	T to IC Mag 6	9 M/A	15,575	N/A
20€	EU SL	C Bills 69	3,629	X/A	H/A
207	EU Pr	esub 69	1,741	X/X	H/A
200	#Comb	ined Inv 69	2,191,897	H/A	H/A
209	EU TH	X 69	C	M/A	N/A
210	IC At	t to PL 69	5,375	H/A	M/A
7211	IC 3m	itch & Mag 69	2,755	H/A	M/A
7212	#Comb	ined Inv 69	2,191,897	H/A	M/A
213	IC B4	C 69	M/A	•	H/A
214	Coin	Coll & Adm 69	313	M/A	W/A

13,808

| Total | Billing & |

(2) Category 2 - Customer Services Expenses (Revenue Accounting)

Part 36 Detail

7220 Tot Cat 1 36/69

. (a) Message Processing Expenses

15,584

7230	\$Tot Mags 16	W/A	W/A	W/A
7231	#Toll Mags 36	M/A	W/A	W/A
7232	#Local Maga 36	W/A	H/A	M/A
7235	7ell Ticket Proc 36	W/A	M/A	M/A
7234	#Toll Mags 36	M/A	M/A	W/A
7235	Local Mag From 16	M/A	M/A	M/X
7236	Tot Meg Proc 36	H/A	W/A	W/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1	Subject to	•	t	1	Common	Line
Category	Separations	State	Interstate	Pay	Inside Wire	BFP
Row (a)	(b)	(e)	(d)	(-)	(£)	(g)
(b) Other Billi	ng & Collect	ting Expenses			· -
7240 ëTot Curr Users 36	7,955,272	H/A	W/A	n/a	H/A	N/A
7241 #Mag Toll Users 36	3,670,658	H/A	M/A	K/A	n/a	N/A
242 OPL Users 36	92,270	H/A	N/A	H/A	W/A	H/A
243 STWX Users 36	0	M/A	M/A	H/A	n/a	N/A
244 ØEx & Semi Users 36	4,042,609	M/A	N/A	K/X	W/A	M/A
/245	M/A	M/A	K/A	M/A	M/A	M/A
7246	N/A	H/A	M/A	M/A	W/A	M/X
247 #Dir Ad Users 36	149,735	H/A	N/A	M/A	N/A	M/A
7248	n/a	H/A	H/A	M/A	H/A	H/A
7250	H/A	W/A	M/A	M/A	M/A	W/A
251 MTS Exp 36	15,921	10,182	5,739	M/A	W/A	H/A
252 WITS Mag 36	1,029,328	659,277	370,051	H/A	M/A	W/A
253 TMX Eng 36	0	0	0	M/A	M/A	M/A
254 #TWX Con 36	0	. 0	0	M/A	M/A	M/A
255 Ex Semi & DA Emp 36	18,184	18,184	W/A	M/A	M/A	M/A
256 PL Exp 36	400	400	0	H/A	M/A	H/A
257 #PL Accounts 36	1,107,240	1,106,520	720	M/A	M/A	M/A
258 EU CL AABill Emp 36	1,601	0	1,601	M/A	M/A	H/A
259 Total 086C 36	36,107	28,767	7,340	M/A	M/A	W/A
260	M/A	M/A	M/A	M/A	M/A	H/A
(e)	Carrier Acc	ess Charge 1	Hilling and Col	lecting	Expenses	
270 Carrier Access 36	1,484	742	742	M/A	M/A	M/A
Part 69 Det#:}						
280 ELC 69	M/A	W/A	1,601	W/A	M/A	1,60
281 Carrier Access 69	M/A	M/A	742	H/A	M/A	H/A
282 SCOE/IOT/CAMP 69	H/A	M/A	617,544	M/A	M/A	M/A
283 All Other Cat 2 69	M/A	W/A	6,070	M/A	W/A	M/A
290 Tot Cat 2 36/69	39,842	31,429	8,413	W/A	W/A	1,40

COMPANY: BELLSOUTH TELECOMMUNICATIONS

STUDY AREA: FLORIDA

PERIOD:

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

		Total			ic Sensitive		Total	-6
					s Transport I	nformation	TrafficSen	Access
Row	(a)	(£)	1 (1) 1	(k)	(1)	(m)	(2)	(0)
	(ъ)	Other Bi	lling & Coll	ecting Ex	penses			
7240	#Tot Curr Users 36	N/A	H/A	M/A	H/A	N/A	N/A	N/A
7241	#Msg Toll Users 36	M/A	H/A	H/A	H/A	H/A	N/A	M/A
7242	#PL Vaers 36	N/A	H/A	M/A	N/A	W/A	H/A	M/A
243	STME Users 36	H/A	H/A	H/A	W/A	M/A	M/A	H/A
244	#Ex & Semi Users 36	H/A	M/A	H/A	H/A	M/A	W/A	H/A
245		H/A	M/A	W/A	W/A	H/A	M/A	H/A
246		N/A	H/A	M/A	M/A	H/A	H/A	H/A
247	#Dir Ad Users 36	N/A	H/A	M/A	M/A	H/A	M/A	N/A
248		H/A	H/A	N/A	M/A	M/A	M/A	M/A
250		N/A	M/A	H/A	M/A	H/A	M/A	N/A
251	MTS Exp 36	M/A	M/A	M/A	K/A	M/A	M/A	W/A
252	ONTS Mag 36	M/A	W/A	H/A	H/A	M/A	M/A	M/A
253	TMX Rep 36	M/A	M/A	W/A	H/A	H/A	M/A	M/A
254	STWE Con 36	H/A	X/A	M/A	M/A	W/A	M/A	M/A
255	Ex Semi & DA Exp 36	M/A	W/A	W/A	M/A	W/A	M/A	M/A
256	PL Exp 16	H/A	M/A	M/A	M/A	M/A	M/A	M/A
257	#PL Accounts 36	W/A	M/A	H/A	H/A	M/A	W/A	M/A
258	EU CL A43:111 Emp 36	M/A	M/A	W/A	H/A	H/A	W/A	W/A
259	Total OB&C 36	M/A	M/A	M/A	H/A	M/A	W/A	W/A
260		H/A	M/A	W/A	¥/A	M/A	M/A	W/A
	(c)	Carrier !	Access Charg	e Billing	and Collection	ng Expenses	•	
270	Carrier Access 36	W/A	M/A	W/A	M/A	M/A	M/A	M/A
	Part 69 Detail							
280	SLC 69	1,601	M/A	W/A	W/A	W/A	W/A	M/A
281	Carrier Access 69	M/A	283	H/A	228	3	514	227
282	#COE/IOT/CAMP 69	M/A	234,313	W/A	189,588	2,832	427,133	190,410
263	All Other Cat 2 69	H/A	W/A	W/A	W/A	M/A	W/A	M/A
290	Tot Cat 2 36/69	1,601	283	H/A	226	3	514	227

COMPANY:

BELLSOUTH TELECOMMUNICATIONS

Total | Billing 4 |

(p) | (q) | (r)

Access | Collection |

Row |

STUDY AREA: PLORIDA

PERIOD:

From Jan 1995 To Dec 1995

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Category

(a)

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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(b)	Other	Billing &	Collecting	Expenses
7240 #Tot Curr Users 36	N/A	M/A	W/A	
7241 #Hsg Toll Users 36	H/A	H/A	M/A	
7242 #PL Users 36	n/a	M/A	W/A	
7243 STMX Users 36	N/A	M/A	M/A	
7244 SER & Semi Users 36	N/A	H/A	H/A	
7245	H/A	H/A	H/A	
7246	M/A	R/A	M/A	
7247 #Dir Ad Users 36	H/A	M/A	M/A	
7248	M/A	W/A	M/A	
7250	M/A	M/A	M/A	
7251 MTS Exp 36	M/A	H/A	W/A	
7252 #XTS Mag 36	K/A	W/A	M/A	
7253 TMX Exp 36	W/A	M/A	W/A	
7254 #29KX Con 36	W/A	W/A	M/A	
7255 Ex Semi & DA 36	M/A	W/A	W/A	
7256 PL Exp 36	M/A	W/A	W/A	
7257 OPL Accounts 36	H/A	M/A	H/A	
7258 EU CL A4Bill Emp 36	H/A	W/A	W/A	
7259 Total OBEC 36	M/A	W/A	W/A	
7260	M/A	H/A	M/A	

(c) Carrier Access Charge Billing and Collecting Expenses

	Part 69 Detail			
7280	SLC 69	1,601	M/A	W/A
7281	Carrier Access 69	742	M/A	W/A
7282	SCOE/IOT/COMP 69	617,544	6	0
7283	All Other Cat 2 69	M/A	6.070	M/A
7290	Tot Cat 2 36/69	2,343	€,070	W/A

7270 Carrier Access 36 M/A M/A M/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

STUDY AREA: FLORIDA

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

i	Subject to		1	1		n Line
Category	Separations	State	Interstate	Pay	Inside Wire	BFP
Row (a)	(ъ)	(c)	(d)	(4)] (£)	(g)
(3) C	ategory 3 - A	ll Other Cus	tomer Service	s Expenses		
7300 Oth Cust Svc 36/69	21,730	18,361	3,374	26	0	58:
301 #Tot Cat 1 & 2 36	256,586	218,735	37,851	H/A	K/A	H/A
302 #Combined Exp 69	N/A	H/A	50,166	392	0	8,64
310 Tot Oth Cus Op36/69	278,325	237,096	41,229	418	0	9,22
320 Tot Cust Op 36/69	536,052	444,734	91,318	1,014	. 0	35,34
D. Corporate O	perations Exp	enies				
330 EAS Settlements 36	0	0	W/A	H/A	W/A	M/A
331 All Other 36/69	426,122	335,034	91,088	2,268	• 0	55,61
332 #Big 3 Rasp 36	1,255,558	987,810	247,748	N/A	n/a	M/A
333 6Big 3 Exp 69	M/A	M/A	304,399	7,622	0	186,09
7334 Tot Corp Oper 36/69	426,122	335,034	91,088	2,266	. 0	55,61
S. FCC Expense	Adjustment					
7350 FCC Expense Adj 65	¥/A	H/A	431	7	0	30
7351 Tot Oper Eur 36/69	2,573,555	2,006,562	567,424	12,773	, 0	349,96
F. Operating T	'exes					
1000 St & Lel Inc 36/69	34,976	22,789	12,187	-	W/A	M/A
1001 #Appr Tax Inc 36/69	635,934	414,347	221,507	K/A	H/A	M/A
1002 Direct Oth Stale136	69,146	61,491	7,656	-	W/A	M/A
1003 All Oth St & Lel 36	117,611	89,394		M/A	W/A	H/A
1004 CTPIS 36	10,034,955	7,627,470	2,407,484	W/A	H/A	M/A
1005 Tot Oth St & Lel 69	M/A	M/A	35,473	-	W/A	M/A
1006 #Combined Inv 69	H/A	W/L	2,410,937	H/A	H/A	M/A
1007 Tot Stalel Tax36/69	221,734	173,674	48,060	H/A	W/A	M/A

COMPANY: BELLSOUTE TELECOMMUNICATIONS

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

Total Traffic Sensitive Total Special

	1 !	IOCAL		1141110	Separciae		10CET	Special
	Category	Common Line	Switching E	qualAccess	Transport I:	nformation	TrafficSen	Access
Row	(m)	(1)	l co l	(k)	(1)	(m)	(<u>n</u>)	(0)
	(3)	Category 3	- All Other	Customer Se	rvices Expe	nses		
7300	Oth Cust Svc 36/69	609	56	N/A	45	704	805	376
7301	#Tot Cat 1 & 2 36	H/A	M/A	N/A	N/A	n/a	n/a	N/A
7302	#Combined Exp 69	9,038	\$41	M/A	667	10,465	11,973	5,602
7310	Tot Oth Cus Op16/69	9,647	897	H/A	711	707	2,316	5,978
7320	Tot Cust Op 36/69	36,359	5,126	H/A	4,066	11,219	20,411	9,385
	D. Corporate	Operations 1	bxpenses					
7330 :	RAS Settlements 36	0	0	W/A	o	0	0	0
7331 .	All Other 36/69	57,488	7,692	M/A	6,390	3,390	17,472	8,220
7332	OBig 3 Exp 36	M/A	M/A	M/A	M/A	W/A	M/A	M/A
7333 4	#Big 1 Emp 69	193,718	25,530	M/A	21,194	11,466	58,199	27,211
7334 '	Tot Corp Oper 36/69	57,888	7,692	M/A	6,390	3,390	17,472	8,220
	E. FCC Expens	e Adjustment	:					
7350 :	PCC Expense Adj 65	316	50	M/A	40	1	90	25
73 5 1 '	Tot Oper Emp 36/69	362,732	54,085	605	45,956	15,156	119,804	51,940
	7. Operating	Taxas						
1000	St & Lel Inc 36/69	1,388	4,609	(26)	4,238	(65)	8,752	2,177
	#Appr Tax Inc 36/69		83,801	(469)	77.050	(1,261)	159,122	39,579
	Direct Oth Stale136		M/A	W/A	M/A	M/A	M/A	M/A
	All Oth St & Lol 36	H/A	W/A	H/A	M/A	M/A	M/A	M/A
	OTPIS 36	M/A	M/A	M/A	M/A	M/A	M/A	M/A
	Tot Oth St & Lal 69	•	4,482	0	3,821	175	8,479	2,760
300€	#Combined Inv 69	1,706,612	271,304	0	213,961	3,189	488,474	214,457
1007 :	Tot Stalcl Tax36/69	25,945	9,091	(26)	8,059	106	17,230	4,936

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F. Operating Taxes

8001 SAppr Tax Inc 36/69 223,930

8005 Tot Oth St & Lel 69 35,795

2006 @Combined Inv 69 2,409,543

8007 Tot Stalc1 Tax16/69 48,112

8002 Direct Oth Stalcl36 W/A

12,316

H/A

M/A

(181)

(3,292)

M/A

M/A

M/A

(181)

52

343

78

1,394

130

M/A

H/A

M/A

8000 St & Lel Inc 36/69

8003 All Oth St & Lol 36

8004 STPIS 36

TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

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			Billing &	
	Category			
ov ;	(a)	(p)	(q)	(r)
	(3) C	ategory 3 -	All Other C	istomer :
100 OFF	Cust Svc 36/69	1,790	1,460	128
301 #To	t Cat 1 & 2 36	M/A	W/A	H/A
302 # Co	mabined Excp 69	26,613	21,654	1,699
310 Tot	Oth Cus Op36/69	17,941	23,114	174
320 Tot	Cust Op 36/69	66,156	23,114	2,049
	D. Corporate O	perations E	derses	
	Settlements 36			
331 All	Other 36/69	83,580	6,869	639
	lg 3 Exp 36			
333 48 1	lg 3 Emp 69	279,128	23,114	2,157
334 Tot	Corp Oper 36/69	83,580	6,869	639
	E. FCC Expense	Adjustment		
350 PCC	Expense Adj 65	431	0	0
351 Tot	: Oper Exp 36/69	534,476	29,983	2.964

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

{	Subject to	ł	1		Comm	on Line
Category	Separations	State	Interstate	Pay	Inside Wir	BYP
Row {a}	(b)	(c)	(4)	(4)	(£)	[(g)
2. Federal Inc	come Tax					
a) Federal 1	income Tax Rela	ted Items				
010 Fixed Charges 36/69	136,226	103,672	32,553	454	. 0	22,94
011 #Wet Invest 36	4,726,469	3,596,751	1,129,718	W/A	H/A	H/A
012 #Combined Inv 69	H/A	H/A	2,410,937	38,188	0	1,668,42
013 IRE Inc Adj 36/69	(9,010)	(7,184)	(1,826)	102	0	30
014 FCC Inc Adj 65	W/A	H/A	209	5	O O	20
015 ITC Amort 36/69	12,432	9,408	3,024	47	a	2,05
016 STPIS 36	10,034,955	7,627,470	2,407,484	H/A	R/A	H/A
017 #Combined Inv 69	M/A	M/A	2,410,937	38,188	o	1,668,42
010 PCC ITC Adj 65	M/A	M/A	0	0	0	
b) Federal 1	Income Tax					
020 Fed Inc Tax 36/69	111,543	61,747	49,746	M/A	H/A	H/A
021 WAppr Tax Inc 36/69	354,213	203,298	150,772	M/A	M/A	M/A
030 Tot Oper Tax 16/69	333,276	235,420	97,806	W/A	W/A	M/A
VII. Return Data						
040 Average Net Invest	4,658,095	3,534,547	1,079,604	M/A	M/A	H/A
041 Net Return	M/A	W/A	135,116	W/A	M/A	W/A
042 Rate of Return t	W/A	W/L	12.52%	W/A	M/A	¥/l
043 FCC Refund	W/A	H/L	•	M/A	M/A	M/A
044 Net Return Inc Ref	M/A	M/A	135,116	W/A	M/A	M/A
045 ROR Including Ref 9	M/A	H/A	12.524	M/A	M/A	M/L
VIII. Other Data						
000 CCL-Transitional 6	M/A	W/A	0	M/A	M/A	M/A
001 CCL-Long Term 69	W/A	W/A	(12,540)	M/A	H/A	M/A
002 TSF 36	0	(15,335)	15,335	M/A	W/A	M/A
003 #Total Loop Cost 30	1,630,553	W/A	M/A	M/A	M/A	W/A
004 (Mork Loops 36	5,320	M/A	M/A	M/A	M/A	M/A
005 #Cost Fer Loop 36	307.52	M/A	W/L	M/A	H/L	M/A
006 Lifeline Connec 36	0	(2)	2	H/A	M/A	W/A
1007 #Eouseholds 36	107	M/A	M/A	X/A	H/A	H/A

20.00

0.00

5,489

9008 (Discount Per II 36 9009 @Def Int Per RE 36

9010 Tot Bill Acc Lines

H/A

W/A

M/A

H/A

M/A

X/A

M/A

H/A

H/A

H/A

M/A

X/A

M/A

H/A

M/A

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9009 #Def Int Per HE 36

9010 Tot Bill Acc Lines

X/A

X/A

M/A

M/A

M/A

H/A

H/A

M/A

H/A

H/A

H/A

H/A

M/A

M/A

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TABLE I

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

1 1	Total		Traffic	Sensitive		Total	Special
Category	Common Line!	Switching Eq	rualAccess	Transport I	nformation	TrafficSen	Access
Row (a)	(1)	(3)	(3c)	(1)	(=)	(m)	(o)
2. Federal Inc	ome Tax						
a) Federal I	ncome Tax Re	lated Items					
010 Fixed Charges 36/69	23,398	3,384	35	2,603	41	6,263	2,875
011 WNet Invest 36	N/A	H/A	H/A	H/A	H/A	H/A	H/A
012 #Combined Inv 69	1,706,612	263,906	7,398	213,961	3,189	488,474	214,457
013 IRS Inc Adj 36/69	408	(1,082)	(34)	(659)	(14)	(1,789)	(435
014 FCC Inc Adj 65	205	33	0	26	0	59	25
015 ITC Amort 36/69	2,105	325	59	264	4	652	265
1016 STPIS 36	H/A	M/A	H/A	M/A	M/A	M/A	H/A
017 #Combined Inv 69	1,706,612	263,906	7,398	213,981	3,189	488,474	214,457
018 FCC ITC Adj 65	0	0	0	0	0	0	C
b) Federal I	ncome Tax						
020 Fed Inc Tax 36/69	(7,647)	24,811	(286)	23,236	(452)	47,309	10,673
021 #Appr Tax Inc 36/69	(15,835)	71,819	(649)	67,144	(1,281)	137,033	31,822
030 Tot Oper Tax 36/69	18,297	33,903	(312)	31,295	(346)	64,540	15,805
VII. Return Data							
1040 Average Net Invest	776,762	111,902	1,237	92,836	1,352	207,328	94,927
041 Met Return	14,597	51,441	(293)	47,344	(774)	97,717	24,238
042 Rate of Return %	1.88%	45.97%	-23.68%	51.00%	-57.27%	47.13%	25.53
043 FCC Refund	0	0	•	0	0	•	0
044 Not Return Inc Ref	14,597	51,441	(293)	47,344	(774)	\$7,717	24,234
045 RCR Including Ref %	1.00%	45.974	-23.68%	51.00%	-57.27%	47.13%	25.53
VIII. Other Date							
000 CCL-Transitional 69	q	¥/A	W/A	H/A	M/A	W/A	M/A
001 CCL-Long Texa 69	(12,560)	M/A	H/A	M/A	M/A	M/A	W/L
002 USF 36	M/A	H/A	H/A	W/A	M/A	M/A	M/X
003 #Total Loop Cost 36	• '	M/A	W/A	M/A	M/A	M/A	W/A
004 Mork Loops 36	W/A	W/A	M/A	H/A	M/A	W/A	H/A
005 #Cost Per Loop 16	M/A	W/A	M/A	W/A	W/A	M/A	M/A
006 Lifeline Connec 36	M/A	M/A	H/A	M/A	M/A	M/A	M/A
007 #Eouseholds 36	M/X	M/A	H/L	M/A	H/A	M/A	M/A
008 #Discount Per EE 36	¥/l	W/A	H/A	H/A	H/A	H/A	W/A

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TABLE I - SEPARATIONS AND ACCESS TABLE (Dollars in Thousands)

M/A

H/A

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.	IX
1	(z)
	i

a) Federal Income Tax Related Items

8010 Fixed Charges 36/69	32,535	o	16
8011 #Net Invest 36	N/A	H/A	M/A
8012 #Combined Inv 69	2,409,543	0	1,394
8013 IRS Inc Adj 36/69	(1,821)	0	(6)
8014 FCC Inc Adj 36/69	289	0	0
8015 ITC Amort 36/69	3,022	0	2
8016 STPIS 36	M/A	M/A	N/A
8017 #Combined Inv 69	2,409,543	0	1,394
8018 PCC ITC Adj 36/69	0	0	0
b) Federal I	ncome Tax		
8020 Fed Inc Tax 36/69	50,535	(1,089)	300
8021 6Appr Tax Inc 36/69	153,020	(3,111)	862
8030 Tot Oper Tax 36/69	98,646	(1,270)	430
VII. Return Data			
8040 Average Net Invest	1,079,017	W/A	587
8041 Not Return	136,553	M/A	H/A
8042 Rate of Return %	12.66%	M/A	M/A
8043 FCC Refund	•	H/A	H/A
8044 Net Return Inc Ref	136,553	M/A	W/A
#045 ROR Including Ref %	12.66%	M/A	M/A
VIII. Other Data			
9000 CCL-Transitional 69	0	M/A	H/A
9001 CCL-Long Term 69	(12,560)	M/A	¥/A
9002 USF 36	M/A	M/A	M/A
9003 @Total Loop Cost 36		W/A	M/A
9004 Work Loops 36	M/A	H/A	H/A
9005 @Cost Per Loop 36	W/A	M/A	H/A
9006 Lifeline Connec 36		M/A	H/A
9007 #Eouseholds 36	M/A	W/A	M/A
9008 @Discount Per III 36	•	W/A	H/A
9009 @Def Int Per HH 36	W/A	M/A	H/A

9010 Tot Bill Acc Lines W/A

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FOOTNOTE TABLE

Table		Col	fn#	Footnote
(a)		(c)		
I	1166 & 1167	All	1	This category represents the investment in traffic operator positions systems (TOPS) rather than TSPS.
I	1203	A11	2	Consistent with Section 36.124, all tandem switching equipment has been apportioned between jurisdictions based on the relative number of study area minutes of use of this equipment. In recognition of the different types of technology which perform tandem switching, BellSouth apportions the investment at a greater level of disaggregation than that required in this report. Therefore, the minutes on this line are a composite which reflect the same results as were obtained by the separations process.
I	1220 T 1224	A11	3	This category includes all central office wideband equipment.
I	1233	A11	4	Consistent with Section 36.155, all exchange trunk circuit equipment that has not been directly assigned has been apportioned between jurisdictions based on the relative number of minutes of use. Due to technical limitations, no single unit of measurement is presently available for all of the facilities in this category. Therefore, BellSouth apportions the investment at a greater level of disaggregation than that required in this report. The minutes on this

1324

1320 & All 5 All Central Office Wideband Investment is included in COE Category 4.11.

obtained by the separations process.

line are equivalent facility minutes of use. These equivalent minutes produce the same results as were

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SUBMISSION 1 FOOTNOTE TABLE PAGE 2 OF 3

FOOTNOTE TABLE

FOOTNOTE TABLE					
Table	Row	Col	PN#	Footnote	
(a)	(b)	(c)	(q)	· (●)	
r	1473	A11	6	Consistent with Section 36.155, all exchange trunk facilities that have not been directly assigned have been apportioned between jurisdictions based on the relative number of minutes of use. Due to technical limitations, no single unit of measurement is presently available for all of the facilities in this category. Therefore, BellSouth apportions the investment at a greater level of disaggregation than that required in this report. The minutes on this line are equivalent facility minutes of use. These equivalent minutes produce the same results as were obtained by the separations process.	
I	2131	A11	7	Pursuant to Part 69.310, Account 2680 can be directly assigned consistent with the treatment prescribed for similar plant costs or apportioned in the same manner as Account 2001. BellSouth assigns Leasehold Improvements in the same manner as the related General Support Facilities. Therefore, this investment is shown on Row 2131.	
I	3161	All	8	BellSouth uses total tangible assets to apportion the accumulated amortisation related to these assets. Since all investment is currently related to General Support Facilities (GSF), the apportionment of amortisation is based on the investment in GSF.	
I	3280 T 3410	All	9	Pursuant to Section 36.506, BellSouth allocates deferred taxes consistent with the associated plant BellSouth does not separately identify current vis-a-vis noncurrent deferred taxes in its separations process.	
I	3350	All	10	GSF includes deferred income taxes on both owned and leased general support equipment.	

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UNRESTRICTED VERSION SUBMISSION 1 FOOTNOTE TABLE

FOOTNOTE TABLE

Table		Col	Footnote
(a)		(c)	(e)
I	6100- 6230	A11	BellSouth does not separately identify amortization expense of capital leases vis-a-vis leasehold improvements in its separations process.
I	7247	B	Directory advertising users are included with exchange users shown on Row 7244.
I	7333	DER	Part 69.2(e) defines the 'Big Three Expenses' used to allocate corporate operations expense as plant specific operations (6110 - 6410); plant non-specific (6510, 6530, e 6540); and customer services (6610 & 6620). As directed by the Commission in the 1990 IX order, BellSouth imputes an access charge on its Interstate Intralate traffic. This amount is shown in A/C 6540. Since part 32.6540(a) states this account shall include amounts paid to another exchange carrier for provision of service, BellSouth does not include these imputed charges in the calculation of 'Big 3 Expenses'. The edit check produces an error for this row due to BellSouth's exclusion of account 6540 from the allocator.

8010 & All 14 Absent specific directive in Part 69.402(a), I 8012 BellSouth allocates operating charges to access elements based on average net investment. This allocation is consistent with the handling of fixed charges in Part 36.411(b)(4)(ii).