

020129-TP

Attachment B

2 Redacted Copies

DOCUMENT NUMBER-DATE
08603 AUG 15 8
FPSC-COMMISSION CLERK

INTRASTATE SS7 CHARGES BILLED TO ACNAS DLT (305-A04-0003) AND IFN (904-A01-0008)

	A	B	C
1	BILL MONTH	INTRASTATE USAGE	INTRASTATE PORTS & LINKS
2	1-May		
3	1-Jun		
4	1-Jul		
5	1-Aug		
6	1-Sep		
7	Oct-01		
8	Nov-01		
9	Dec-01		
10	Jan-02		
11	Feb-02		
12	Mar-02		
13	Apr-02		
14	May-02		
15	Jun-02		
16	Jul-02		

PROPRIETARY

DOCUMENT NUMBER DATE

08603 AUG 15 8

FPSC-COMMISSION CLERK

**ITC^DeltaCom's 1st
Production of Documents**

Item No. 4

REDACTED

DOCUMENT NUMBER TA 1

08603 AUG 15 88

FPSC-COMMISSION CLERK

Randklev, Thomas

From: John.Griffin@bridge.bellsouth.com
Sent: Friday, August 25, 2000 5:07 PM
To: Harold.L.Alexander@bridge.bellsouth.com; Wanda.Allison@bridge.bellsouth.com;
Tim.Bennett1@bridge.bellsouth.com; Gary.W.Bowens@bridge.bellsouth.com;
John.G.Cameron@bridge.bellsouth.com; Karen.H.Cowart@bridge.bellsouth.com;
Richard.L.Dunn@bridge.bellsouth.com; Mary.E.Edwards@bridge.bellsouth.com;
Leeverta.W.George@bridge.bellsouth.com; Gloria.Herrington@bridge.bellsouth.com;
David.Hollett@bridge.bellsouth.com; Lorraine.Lagrange@bridge.bellsouth.com;
Breneila.Leeper@bridge.bellsouth.com; J.Mccall@bridge.bellsouth.com;
Jim.Pritchett@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com;
Claude.H.Rich@bridge.bellsouth.com; Jerry.R.Sumner@bridge.bellsouth.com;
Carla.Worland1@bridge.bellsouth.com
Subject: Estimated Unbundled SS7 Usage Revenue for July 2000



SS7BLIG.XLS

In the attached spreadsheet we have computed the estimated revenue that usage based billing for SS7 service would have generated for July 2000. You can take your pick from [redacted] For comparison purposes it doesn't really make much difference because the July actuals for USOC STU56 [redacted] We count [redacted] potentially billable links but only [redacted] are currently being billed for the surrogate. Annualize the above figures and you're looking at [redacted] with usage billing versus [redacted] with surrogate billing. Certainly somewhere in this company there's [redacted] that can pay for Agilent technical support during deployment so that we can begin to generate this significant additional revenue.

Incidentally, all of the figures that were used for these computations were very conservative. We were not able to include any TCAP peg counts associated with LNP because we couldn't find anyone that could provide the information to us.

Hope this helps free up the [redacted] I'll be out of the office until 9/6 so if you have any questions, contact [redacted] Richard, Claude, or Carla.

Tom

Unbundled SS7 Revenue Projection for July 2000

Total Number of Interconnecting Voice Messages Using SS7 in July 2000

	<u>CC064</u>	<u>CC066</u>	<u>CC110</u>	<u>CC119</u>	<u>CC141</u>	<u>CC720</u>	<u>TOTAL</u>
TOTAL							

Total Voice Messages Using SS7 Service in July 2000 =
Number of ISUP Messages per Voice Message =
Total ISUP Messages in July 2000 =
Rate per ISUP Message =
Total ISUP Revenue for July Would Have Been =

Total 800 Service Messages Using SS7 Service in July 2000 =
Number of TCAP Messages per 800 Svc Message =
Total TCAP Messages in July 2000 =
Rate per TCAP Message =
Total TCAP Revenue for July Would Have Been =

Total SS7 Revenue for July Would Have Been =

Annualized Total Revenue for Unbundled SS7 Would Be =

Unbundled SS7 Revenue Projection for July 2000

WE do not record a CC064 record for most of the land-to-mobile traffic in Bellsouth. If we were to assume a 1:1 T/O ratio for wireless traffic (CC064 & CC066), then we could expect an additional [redacted] land-to-mobile messages that would use SS7 signaling. Thus, we could expect an additional

Estimated L-to-M Messages Using SS7 Service in July 2000 =
Number of ISUP Message per Voice Message =
Total L-to-M ISUP Messages in July 2000 =
Rate per ISUP Message =
Additional July Revenue for L-to-M =
Projected Total Revenues for July 2000 Would Have Been =

Annualized Total Revenue for Unbundled SS7 Would Be =

If we were to assume a 2:1 T/O ratio for wireless traffic (CC064 & CC066), then we could expect an additional [redacted] land-to-mobile messages that would use SS7 signaling. Thus, we could expect an additional

Estimated L-to-M Messages Using SS7 Service in July 2000 =
Number of ISUP Message per Voice Message =
Total L-to-M ISUP Messages in July 2000 =
Rate per ISUP Message =
Additional July Revenue for L-to-M =
Projected Total Revenues for July 2000 Would Have Been =

Annualized Total Revenue for Unbundled SS7 Would Be =

Total Number of Interconnecting Voice Messages Using SS7 in July 2000

<u>Site</u>	<u>CC064</u>	<u>CC066</u>	<u>CC110</u>	<u>CC119</u>	<u>CC141</u>	<u>CC720</u>	<u>TOTAL</u>
-------------	--------------	--------------	--------------	--------------	--------------	--------------	--------------

MIA							
FTL							

JVL							
-----	--	--	--	--	--	--	--

TOTAL							
-------	--	--	--	--	--	--	--

Randklev, Thomas

From: Joseph.K.Badgett@bridge.bellsouth.com
Sent: Friday, September 29, 2000 1:22 PM
To: Thomas.Randklev@bellsouth.com
Cc: Joseph.K.Badgett@bridge.bellsouth.com; Frank.Dyer@bridge.bellsouth.com; John.Griffin@bridge.bellsouth.com; Cathy.Kuegel1@bridge.bellsouth.com
Subject: 1999 Demand for SS7

Tom,

The assumption has always been that the total CCSN traffic would grow 25% in 2000. Using the 25% growth factor you can back into the 1999 annual traffic:

2000 ISUP Messages/Year
2000 TCAP Messages/Year
2000 TOTAL Messages/Year

1999 ISUP Messages/Year
1999 TCAP Messages/Year
1999 TOTAL Messages/Year

Is this sufficient for what you need?

Joe

Randklev, Thomas

From: Cathy.Kuegel1@bridge.bellsouth.com
Sent: Monday, October 02, 2000 8:42 AM
To: Thomas.Randklev@bellsouth.com
Cc: Joseph.K.Badgett@bridge.bellsouth.com
Subject: Demand for SS7

Importance: High

Tom,

~~The 2000 level demand listed in Joe Badgett's Open Mail message (ISUP and TCAP) responding to a question from you on Friday is different than the 2000 demand we have in the study.~~

Where did you get your 2000 level demand. The figures we used were taken from information Joe had provided for our cost study.

Our 2000 level demand used in the study is: ISUP
TCAP

I just wanted to point this out in case of questions which might arise from different figures.

Cathy

Randklev, Thomas

From: Martha.Romano1@bridge.bellsouth.com
Sent: Monday, October 16, 2000 11:39 AM
To: Ron.Waddell2@bridge.bellsouth.com
Cc: Thomas.Randklev@bellsouth.com
Subject: CSS7 Restructure

Importance: High

Ron:

We are planning to restructure SS7 usage to begin charging for ISUP and TCAP messages in a tariff filing in December, 2000. This will encompass a change in the local switching basket to carve-out [redacted] in revenue which is associated with these messages. I understand that you or at least your organization would handle this split. What do I need to provide you?

Rich is advising I need price cap showings in the D&J and I'm not real sure what that is. Any help you can provide is greatly appreciated.

Martha

Randklev, Thomas

From: Lee.Russell@bridge.bellsouth.com
Sent: Wednesday, November 08, 2000 3:54 PM
To: Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com
Cc: Ron.Waddell2@bridge.bellsouth.com
Subject: 1999 Messages

Importance: High

Martha and Tom,

Below is the demand figure to support the SS7 restructure you're planning to file.

BellSouth 1999 Messages:

Please call me at (205) 977-1146 with any questions.

Lee.

Randklev, Thomas

From: Lee.Russell@bridge.bellsouth.com
Sent: Friday, November 17, 2000 4:31 PM
To: E.Honeycutt@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: SS7 Messages
Importance: High



SS7.XLS

Attached are the results of using the BCATS data to attempt to develop SS7 ISUP and TCAP demand. As you can see, the Interstate revenue impact is considerably less than the expected.

The "99IxsMsg" and "99IasMsg" sheets give the details of how I arrived at the totals on the Summary sheet.

The messages contained on the CABS BDT (i.e. the source for BCATS) have never been verified and are not held out as being reliable. What I've provided here is the best we can do for 1999 messages.

Also, LIDB is not readily available from the statistical MOU records (which are the source for my study). I did, however, go back and simply pull the billed LIDB queries. LIDB had very little impact on the \$5M number so I didn't include it in the attached workbook.

Let me know where we go from here.

Lee.

BellSouth 1999 SS7 ISUP and TCAP Message Conversion - Summary

Jurisdiction	State/Region	1999 Estimated ISUP Messages	1999 Estimated TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth							
Intrastate	Florida							
Total								
BellSouth Total								

Randklev, Thomas

From: Lee.Russell@bridge.bellsouth.com
Sent: Wednesday, November 22, 2000 9:11 AM
To: Thomas.Randklev@bellsouth.com
Cc: Don.Barbour@bellsouth.com; Hattie.H.Coleman@bridge.bellsouth.com;
E.Honeycutt@bridge.bellsouth.com; Martha.Romano1@bridge.bellsouth.com;
Lee.Russell@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: RE: SS7 Messages

Tom,

If everyone is comfortable with the demand I developed, Dec 18th should be no problem to file. We need, however, to coordinate this filing with the other filings taking place in December. You need to contact Don Barbour and Hattie Coleman with your plans and make sure that the filing team (which is led by Don) is on board with everything that is potentially going on in December.

My part will be comparatively easy. Don and Hattie will know if there are other issues that will hinder your ability to file.

Also remember, the number is interstate AND intrastate. The interstate number was only estimate was Is this OK considering that I understood the interstate

Lee.

=->Hello Lee,

=->

=->I am just following up to your e-mail from last week which
=>established 1999 Demand for SS7 messages at: This should
=>be good for Ed as it will require him to lower his rates less than
=>the anticipated. I also interpret this number as working well
=>within our established structure. Given this info, and the
=>justification that I am writing for the multipliers, will you still
=>be able to get Martha the info by Dec 18 for the ensuing filing?

=->

=->Thanks in advance,

=->TOM

=->404-927-7024

=->

Randklev, Thomas

From: Martha.Romano1@bridge.bellsouth.com
Sent: Wednesday, November 22, 2000 9:14 AM
To: Lee.Russell@bridge.bellsouth.com
Cc: Don.Barbour@bellsouth.com; Hattie.H.Coleman@bridge.bellsouth.com;
E.Honeycutt@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: RE: SS7 Messages

Lee:

As we discussed on our conference call, I will be preparing filings for the states to be made the first week of January. To do so, I will need not only the price out to adjust the interstate local switching but price outs for each state for the new local switching rate. I need Alabama's immediately as there is a 6 week interval between delivery to the PSC and effective date. The remaining state, need to be available to me by December 13th.

Will you be involved in the price outs, if not can you advise who has that responsibility now?

Thanks for your assistance,

Martha
Please advise if you wil

-->Tom,
-->
-->If everyone is comfortable with the demand I developed, Dec 18th should be
-->no problem to file. We need, however, to coordinate this filing with the
-->other filings taking place in December. You need to contact Don Barbour and
-->Hattie Coleman with your plans and make sure that the filing team (which is
-->led by Don) is on board with everything that is potentially going on in
-->December.
-->
-->My part will be comparatively easy. Don and Hattie will know if there are
-->other issues that will hinder your ability to file.
-->
-->Also remember, the _____ number is interstate AND intrastate. The
-->interstate number was only _____ Is this OK considering that I understood
-->the interstate estimate was _____
-->
-->Lee.
-->
-->-->Hello Lee,
-->-->
-->-->I am just following up to your e-mail from last week which
-->-->established 1999 Demand for SS7 messages at _____ This should
-->-->be good for Ed as it will require him to lower his rates less than
-->-->the anticipated _____ I also interpret this number as working well
-->-->within our established structure. Given this info, and the
-->-->justification that I am writing for the multipliers, will you still
-->-->be able to get Martha the info by Dec 18 for the ensuing filing?
-->-->
-->-->Thanks in advance,
-->-->TOM
-->-->404-927-7024
-->-->
-->

Randklev, Thomas

From: John.Griffin@bridge.bellsouth.com
Sent: Tuesday, December 19, 2000 2:26 PM
To: Thomas.Randklev@bellsouth.com
Subject: Unbundled SS7 Volumes and Revenues



LMS10.XLS

Here is the spreadsheet with ISUP and TCAP volumes rated out.

Tom

State	Demand Period	ISUP Messages	TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	Estimated Annual	
							TCAP Revenue	Total Revenue
FL	Jun-01							

Total

Randklev, Thomas

From: Robert.E.James@bridge.bellsouth.com
Sent: Thursday, April 05, 2001 9:47 AM
To: Ron.Waddell2@bridge.bellsouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com;
R.J.Ham@bridge.bellsouth.com; Sharon.J.Hutchens@bridge.bellsouth.com;
Robert.E.James@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1
@bridge.bellsouth.com; Richard.Sbaratta@bellsouth.com;
Tom.Walden@bridge.bellsouth.com
Subject: SS7 Filing



SS7



SS7



SS7SIG.XLS

Ron,

This is consistent with the concept that this traffic is intrastate.

Bob

-->Bob,

-->Thanks for your quick response with the cellular message count. I am
-->confused about your assumption 6. I though we all agreed that all the
-->cellular CCS7 demand would be shown as intrastate. Is the assumption
-->'Jurisdiction of signaling message revenue follows the voice message.'
-->consist with this?

-->

-->Thanks

-->Ron

-->-->Attached is the spreadsheet for CMRS ISUP messages. This is the same
-->-->information that I discused with Bradley yesterday.

-->

-->Attached is the spreadsheet for CMRS ISUP messages. This is the same
-->information that I discused with Bradley yesterday.

CMRS MESSAGES 2000

RAO MESSAGES

STATE MESSAGES

SS7 MESSAGES ISUP MESSAGES

JACV
MIA
FTL

-
3. There is a average of three isup messages per call.
 4. All CMRSs use other carriers to poll data bases (TCAP).
 5. Messages are 2000 actual for CMRS providers from RAO extracts.
 6. Jurisdiction of signaling message revenue follows the voice message.
-

Randklev, Thomas

From: Robert.E.James@bridge.bellsouth.com
Sent: Thursday, April 05, 2001 5:50 PM
To: Tom.Walden@bridge.bellsouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com;
Sharon.J.Hutchens@bridge.bellsouth.com; Robert.E.James@bridge.bellsouth.com;
Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2
@bridge.bellsouth.com
Subject: SS7 filings



SS7SIG.XLS

Attached is an file that has ISUP allocated to the specific demand periods.

CMRS MESSAGES 2000

RAO MESSAGES STATE MESSAGES SS7 MESSAGES ISUP MESSAGES

JACV
MIA
FTL



TOTAL

TOTAL

TOTAL

Assumptions

1. Fifty percent of all wireless messages use SS7 trunks.
2. Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.
3. There is a average of three isup messages per call.
4. All CMRSs use other carriers to poll data bases (TCAP).
5. Messages are 2000 actual for CMRS providers from RAO extracts.
6. Jurisdiction of signalling message revenue follows the voice message.

ONE DEMAND BY TEST PERIOD

STATE	DATE	ISUP MESSAGES
FL	Dec-00	

Randklev, Thomas

From: Stephen.Armstrong@bridge.bellsouth.com
Sent: Thursday, April 12, 2001 12:09 PM
To: E.Honeycutt@bridge.bellsouth.com; Ed.Matejick@bridge.bellsouth.com;
Thomas.Randklev@bellsouth.com
Cc: Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: SS7 D&J

The following comments were added to the D&J for the SS7 filing. Currently, I am trying to make the necessary changes to the D&J but I need an explanation as to how the "determined number of ISUP and TCAP query messages per voice message" was developed. I am not sure who developed these factors but if anyone knows how these were determined please send me an explanation to insert into the D&J.

4.0 TARIFF REVIEW PLAN

Total SS7 demand was determined through the completion of two steps. First determine the number of query messages, total 1999 Interstate voice message call type w-a-sere pulled from CABS statistical billing records. After obtaining the 1999 voice message demand, the quantity of query messages was obtained by multiplying total voice message demand by the determined NEED TO EXPLAIN HOW DETERMINED number of ISUP and TCAP query messages per voice message HOW WERE CALL TYPES....

Thanks,
Stephen

Randklev, Thomas

From: Stephen.Armstrong@bridge.bellsouth.com
Sent: Thursday, April 12, 2001 2:39 PM
To: Thomas.Randklev@bellsouth.com
Cc: E.Honeycutt@bridge.bellsouth.com; Ed.Matejick@bridge.bellsouth.com; Ron W
@bridge.bellsouth.com
Subject: SS7 Factors

Tom,

Actually, what I am looking for is an explanation as to how it was determined that there are 4/3 (depending on call type) ISUP and 2 TCAP messages per voice message. These factors were used by Lee Russell in the original ISUP and TCAP demand calculations. I believe what is included in the spreadsheet you sent me, is an explanation as to how and why third-party messages were calculated. If I am missing something, please let me know. Thanks,

Stephen

Randklev, Thomas

From: Carja.Worland1@bridge.bellsouth.com
Sent: Thursday, April 12, 2001 5:55 PM
To: Thomas.Randklev@bellsouth.com
Cc: Stephen.Armstrong@bridge.bellsouth.com; Richard.L.Dunn@bridge.bellsouth.com;
John.Griffin@bridge.bellsouth.com; Claude.H.Rich@bridge.bellsouth.com; Carla.Worland1
@bridge.bellsouth.com
Subject: RE: SS7 Factors

Tom,

According to GR-394, Appendix C page 5, "SS7 for Call Setup and Release to IXC: Tandem" (a general call where the calling party disconnects first), there are 7 ISUP messages (IAM, COT, ACM, ANM, EXT, REL, AND RLC). A TCAP (database transaction) would consist of a Query and Response message. There are approximately 7 ISUP and 2 TCAP related messages with a normal call.

BBI team

Randklev, Thomas

From: Stephen.Armstrong@bridge.bellsouth.com
Sent: Friday, April 13, 2001 11:49 AM
To: Thomas.Randklev@bellsouth.com
Cc: Whit.Jordan@bellsouth.com; Richard.Sbaratta@bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: SS7 Demand

Tom,

Upon further examination of the Third Party Provider demand that you provided, some additional concerns have been raised. These questions originated from Whit Jordan's questions as to how and why we monitored these Third Party Providers.

* If the link monitoring system creates the billing for ISUP and TCAP messages then we are reporting less demand in the SS7 Filing than is actually there.

* Your 9/10 day study period shows a demand of _____ ISUP Third Party messages. This study period generates an annualized demand of _____ ISUP Third Party Messages. The factor you developed results in only _____ Third Party ISUP messages being included in our price out. If _____ billion messages are going to be billed we must address this demand issue.

* When you generated your percentage of Third Party Messages to Total Bellsouth messages, did you include only Bellsouth Access Totals or did you also include intrastate and cellular messages.

Please contact me or Ron to discuss these issues.
Thanks,

Stephen
205-977-0474

Randklev, Thomas

From: Jcfields@bridge.bellsouth.com
Sent: Tuesday, July 17, 2001 2:48 PM
To: Bradley.Gray@bridge.bellsouth.com
Cc: Ed.Matejick@bridge.bellsouth.com; Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: Intrastate SS7 Priceout Request
Importance: High

This memo is to request intrastate priceouts, in all states except Kentucky, to mirror the interstate SS7 Usage filing.

The intrastate priceouts should assume current rates and regulations and the priceout should be made revenue neutral by reducing Local Switching.

If there are questions on demand quantification, please contact Tom Randklev at (404) 927-7024.

These priceouts are needed in an expedited manner.

Randklev, Thomas

From: Bradley.Gray@bridge.bellsouth.com
Sent: Wednesday, July 18, 2001 10:55 AM
To: Thomas.Randklev@bellsouth.com
Cc: Jcfields@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: Intrastate SS7 Priceout Request



Intrastate SS7
Priceout Reques...

Tom,

If the demand has changed since the original priceouts were done, I will need update quantities to recreate these priceouts. Please give me either the okay to go with what was used earlier or the new demand figures.

Thanks,

Brad

Randklev, Thomas

From: Fields, Jennette
Sent: Wednesday, September 26, 2001 4:11 PM
To: Martin, Glyn; Walden, Tom
Cc: Bigelow, Steve; Gray, Bradley; Waddell, Ron; James, Robert; Matejick, Ed; Romano, Martha; Randklev, Thomas
Subject: RE: SS7 Priceouts
Importance: High

Per the memo you received from the CCS7 Product Manager, Tom Randklev, regarding the re-filing of the State Tariffs for SS7 Usage-based billing (Demand), previously provided, should be used. The Local Switching demand should be lowered by the demand for the new SS7 rate elements, ISUP and TCAP messages in each of the states (except KY).

I think, new or revised A35 demand should come from Bob James.

When can we expect to receive the priceouts in the states where you do not need revised demand. Please advise.

Please call if additional information is needed from me.

-----Original Message-----

From: Glyn.S.Martin@bridge.bellsouth.com
[mailto:Glyn.S.Martin@bridge.bellsouth.com]
Sent: Wednesday, September 26, 2001 3:40 PM
To: Jennette.Fields@BellSouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com;
Bradley.Gray@bridge.bellsouth.com; Ron.Waddell12@bridge.bellsouth.com
Subject: SS7 Priceouts

See attached from Tom.

g.

Randklev, Thomas

From: Robert.E.James@bridge.bellsouth.com
Sent: Wednesday, September 26, 2001 4:21 PM
To: Jennette.Fields@BellSouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com; Bradley.Gray@bridge.bellsouth.com;
Robert.E.James@bridge.bellsouth.com; Glyn.S.Martin@bridge.bellsouth.com;
Ed.Matejick@BellSouth.com; Thomas.Randklev@BellSouth.com;
Martha.Romano@BellSouth.com; Ron.Waddell2@bridge.bellsouth.com;
Tom.Walden@BellSouth.com
Subject: RE: SS7 Priceouts

I am not the person that should be providing demand on the SS7. We don't track it and we don't forecast it. I helped put it together last time because it had to be filed so quickly and no one had any data. I extrapolated what I gave from mous and an assumption set to meet the filing date.

=>Per the memo you received from the CCS7 Product Manager, Tom Randklev, =>regarding the re-filing of the State Tariffs for SS7 Usage-based billing =>(Demand), previously provided, should be used. The Local Switching demand =>should be lowered by the demand for the new SS7 rate elements, ISUP and TCAP =>messages in each of the states (except KY).

=>
=>I think, new or revised A35 demand should come from Bob James.

=>
=>When can we expect to receive the priceouts in the states where you do not =>need revised demand. Please advise.

=>
=>Please call if additional information is needed from me.

=>
=>

=>-----Original Message-----

=>From: Glyn.S.Martin@bridge.bellsouth.com
=>[mailto:Glyn.S.Martin@bridge.bellsouth.com]
=>Sent: Wednesday, September 26, 2001 3:40 PM
=>To: Jennette.Fields@BellSouth.com
=>Cc: Steve.Bigelow2@bridge.bellsouth.com;
=>Bradley.Gray@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
=>Subject: SS7 Priceouts

=>
=>

=>See attached from Tom.

=>
=>g.

=>

Randklev, Thomas

From: Bradley.Gray@bridge.bellsouth.com
Sent: Friday, September 28, 2001 10:11 AM
To: Randklev, Thomas
Cc: Armstrong, Stephen
Subject: IAS SS7



SS7ISU~1.XLS.zip

Tom,

Please review the attached. The messages were derived via the same methodology as they were for the IXS filing. I do have a question though. Should I grow the messages by the same factor for 3rd Party Providers? Do the IXS factors hold for IAS?

Thanks,

Brad

BCATS-MOU Results

June 2001-

Jur	State	Description	Direction	Statistical Messages	SS7 ISUP Multiplier	SS7 TCAP Multiplier	SS7 ISUP Demand	SS7 TCAP Demand
Intrastate	FL	500 access customer ID charge	Originating					
Intrastate	FL	500 service	Originating					
Intrastate	FL	700 common line	Originating					
Intrastate	FL	700 common line operator handled	Originating					
Intrastate	FL	700 operator handled	Originating					
Intrastate	FL	700 service	Originating					
Intrastate	FL	800 common line	Originating					
Intrastate	FL	800 service	Originating					
Intrastate	FL	800 service	Terminating					
Intrastate	FL	900 common line	Originating					
Intrastate	FL	900 operator handled	Originating					
Intrastate	FL	900 service	Originating					
Intrastate	FL	950	Originating					
Intrastate	FL	Directory Assistance	Terminating					
Intrastate	FL	MTS	Originating					
Intrastate	FL	MTS	Terminating					
Intrastate	FL	cellular/mobile type A	Originating					
Intrastate	FL	cellular/mobile type A	Terminating					
Intrastate	FL	cellular/mobile type B (not billed LS)	Originating					
Intrastate	FL	cellular/mobile type B (not billed LS)	Terminating					
Intrastate	FL	coin 0+ dialing	Originating					
Intrastate	FL	operator handled	Originating					
Intrastate	FL	operator pass thru/OPH 0-/op transfer	Originating					
Intrastate	FL	outWATS	Originating					
Intrastate	FL	sent-paid coin (coin 1+ dialing)	Originating					
Intrastate	FL	switched 56 KBits	Originating					

Total

MFL 11-10-01 11:04

Randklev, Thomas

From: Hendrix, Jerry D
Sent: Tuesday, October 02, 2001 8:04 AM
To: Randklev, Thomas
Subject: RE: IAS SS7

Thanks Tom, my suggest is that we move forward. Thanks

-----Original Message-----

From: Randklev, Thomas
Sent: Monday, October 01, 2001 4:18 PM
To: Hendrix, Jerry D
Subject: FW: IAS SS7

Hello Jerry,

I just wanted to remind you about this document from the Price Out folks regarding our re-filing as revenue neutral. I left you a copy on Friday to review before I sent word back to Brad. If you have given this a look and it looks alright, then I will e-mail Brad recommending that we move forward. If it does not meet with your approval, I will simply need some "next steps" to follow up.

Thanks in advance for your time and assistance,
TOM
404-927-7024

-----Original Message-----

From: Bradley.Gray@bridge.bellsouth.com
[mailto:Bradley.Gray@bridge.bellsouth.com]
Sent: Friday, September 28, 2001 10:11 AM
To: Thomas.Randklev@bellsouth.com
Cc: Stephen.Armstrong@bridge.bellsouth.com
Subject: IAS SS7

Tom,

Please review the attached. The messages were derived via the same methodology as they were for the IXS filing. I do have a question though. Should I grow the messages by the same factor for 3rd Party Providers? Do the IXS factors hold for IAS?

Thanks,

Brad

Randklev, Thomas

From: Bradley.Gray@bridge.bellsouth.com
Sent: Tuesday, October 02, 2001 9:45 AM
To: Thomas.Randklev@bellsouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com; Jennette.Fields@bellsouth.com;
Bradley.Gray@bridge.bellsouth.com; Martha.Romano@bellsouth.com; Ron.Waddell2
@bridge.bellsouth.com; Tom.Walden@bellsouth.com
Subject: FW: IAS SS7

Tom,

Thanks for the approval. Just to recap: I will use the TCAP and ISUP messages calculated using the IXS methodology. I will also gross them up by the 3rd Party Provider factors. I will add the new wireless numbers to be provided by Bob James. This will be the total demand for the new E6 TCAP and ISUP elements. For the non-usage items, I will use the demand that is being converted from A35 to E6.

I haven't received the new numbers from Bob yet, so I can't give you a timeframe yet. However, once I get that demand, I should be able to turn the priceouts around within a day.

Brad

Randklev, Thomas

From: Robert.E.James@bridge.bellsouth.com
Sent: Wednesday, October 03, 2001 12:58 PM
To: Thomas.Randklev@bellsouth.com
Subject: SS7 Numbers



SS7SIG.XLS

Take a look at these numbers. I used different source data and three test periods changed.

SS7 ISUP DEMAND by TEST PERIOD

Test Period	STATE	MESSAGES	SS7 MESSAGES	ISUP MESSAGES
Jun-01	FL			

Assumptions

1. Fifty percent of all wireless messages use SS7 trunks for 2000 test periods and 70% for 2001.
2. Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.
3. There is a average of three isup messages per call.
4. All CMRSs use other carriers to poll data bases (TCAP).
- 5 Data extrapolated from MARS system.
6. Jurisdiction of signaling message revenue follows the voice message.

JVL

WPBH

ISUP

TCAP

14 day actual

ISUP

TCAP

averaged by day

January 2000 Through December 2000

Tariff Section	Billed State	USOC	Description	Rate	PIU	Demanded	Total Demanded by State
-------------------	-----------------	------	-------------	------	-----	----------	-------------------------

Information on LINKS:

Links

0601410000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac				
0601410000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac				
0601410000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac				
0601410000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac				
0601410800	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac				

0601430000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac - NR				
0601430000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac - NR				
0601430000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac - NR				
0601430000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac - NR				
0601430000	FL	TPP+X	CCS7 Signaling Conn /56kbps Fac - NR				

0601420000	FL	PTISX	CCS7 Signaling Termination /STP Port				
0601420000	FL	PTISX	CCS7 Signaling Termination /STP Port				
0601420000	FL	PTISX	CCS7 Signaling Termination /STP Port				
0601420000	FL	PTISX	CCS7 Signaling Termination /STP Port				
0601420000	FL	PTISX	CCS7 Signaling Termination /STP Port				

ESTABLISHING BASE YEAR 1999 DEMAND:

From Joe Badgett 9-29-00	
2000 ISUP	
2000 TCAP	
Total Messages	
1999 ISUP	
1999 TCAP	
Total Messages	

Growth Factor
1.25

*Despite the variety of growth assumptions (10% for customer links and 28% for A-Links) 25% growth from 1999 to 2000 is the Network AVE.
 *Note also, that there was more growth from 1998 to 1999 which is largely attributed to LNP.

*All numbers listed above were used in the September 2000 SS7 Cost Study and were supplied by Joe Badgett. The Cost Study was completed by Cathy Keugel and Lorean King.

Info from FCC Filing in QTR 4, 2000:	
ISUP - Tariff Rate	\$0.000035
TCAP - Tariff Rate	\$0.000123

Local Switched Access to be Offset:

JOE BADGETT'S TRAFFIC ASSUMPTIONS:	
1999 AVERAGE 1-WAY PEAK OCTETS/SECOND/ CUSTOMER LINK	
1999 CUSTOMER LINKS	
1999 TOTAL 1-WAY OCTETS/SECOND FOR ALL CUSTOMER LINKS	
1999 TOTAL 2-WAY OCTETS/SECOND FOR ALL CUSTOMER LINKS	
1999 2-WAY OCTETS/HOUR FOR ALL CUSTOMER LINKS	
1999 2-WAY OCTETS/DAY FOR ALL CUSTOMER LINKS	
1999 2-WAY OCTETS/YEAR 1999 FOR ALL CUSTOMER LINKS	
OCTETS PER MESSAGE	
1999 ANNUAL MESSAGES	
% MESSAGES ISUP	
% MESSAGES TCAP	
1999 ANNUAL ISUP MESSAGES	
1999 ANNUAL TCAP MESSAGES	

1999 Revenue (Based on Assumed Volume at given Tariff rates):	
ISUP	
TCAP	
Total	

BellSouth 1999 SS7 ISUP and TCAP Message Conversion - Summary

Jurisdiction	State/Region	1999 Estimated ISUP Messages	1999 Estimated TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth							
Intrastate	Florida							
	Total							
	BellSouth Total							

BellSouth 1999 SS7 ISUP and TCAP Interstate Message Conversion

Billed Element	Jurisdiction	Direction	Msgs	SS7 ISUP Multiplier	SS7 TCAP Multiplier	SS7 ISUP Demand	SS7 TCAP Demand	SS7 ISUP Rate	SS7 TCAP Rate	SS7 ISUP Revenue	SS7 TCAP Revenue
500 service	Interstate	Orig									
700 common line	Interstate	Orig									
700 common line operator handled	Interstate	Orig									
700 operator handled	Interstate	Orig									
700 service	Interstate	Orig									
800 common line	Interstate	Orig									
800 service	Interstate	Orig									
800 service	Interstate	Term									
900 common line	Interstate	Orig									
900 common line operator handled	Interstate	Orig									
900 operator handled	Interstate	Orig									
900 service	Interstate	Orig									
950	Interstate	Orig									
976	Interstate	Term									
DA operator handled	Interstate	Orig									
Directory Assistance	Interstate	Orig									
Directory Assistance	Interstate	Term									
IDDD	Interstate	Orig									
MTS	Interstate	Orig									
MTS	Interstate	Term									
cellular/mobile type A	Interstate	Orig									
cellular/mobile type A	Interstate	Term									
cellular/mobile type B (not billed LS)	Interstate	Orig									
cellular/mobile type B (not billed LS)	Interstate	Term									
coin 0+ dialing	Interstate	Orig									
international operator	Interstate	Orig									
operator handled	Interstate	Orig									
outWATS	Interstate	Orig									
sent-paid coin (coin 1+ dialing)	Interstate	Orig									
switched 56 KBits	Interstate	Orig									

Originally detailed by Lee Russell—Nov 17, 2000:
Determining SS7 Signaling Message Demand by ISUP and TCAP for Base Year 1999

Jurisdiction	State/Region	1999 Estimated ISUP Messages	1999 Estimated TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth							
Intrastate	Florida							

BellSouth Total Total

	JVL	WPBH	Total
ISUP			
TCAP			
14 day actual	[December 1 to December 14, 2000]		

Jurisdiction	State/Region	1999 Estimated	1999 Estimated	TOTAL Messages	% Messages/Jurisdictional Area		TOTAL
		ISUP Messages	TCAP Messages		ISUP	TCAP	
Interstate	BellSouth						
Intrastate	Florida						

Factors used to determine the aggregate break-down for 2000 Actual Data

Total

BellSouth Total Messages (1999)

ISUP	TCAP	TOTAL Messages

14 Day Actual Messages (Recorded with LMS Billing Agent Box for Dec 1 to Dec 14, 2000):

Gateway SIP	JVL	WFBH	14 Day Totals
Total ISUP			
Total TCAP			

To extrapolate Year 2000 total from the Actual Data:

14 Day Total X Annualizing Factor = Year 2000 Total (Based on Actuals)

ISUP	TCAP

In order to determine the 1999 totals from the 2000 totals, reduce each 2000 TOTAL by the 1999 growth factor (from Joe Badgett):

Year 2000 Totals Growth Factors (1999) [Extrapolated] 1999 Totals

ISUP	TCAP

the TCAP growth rate was expected to be similar at 10%

Now, given the 1999 TOTALS, apply the appropriate factors from above to show the Extrapolated Details (based on the aggregate):

Jurisdiction	State/Region	ISUP Messages	TCAP Messages	TOTAL Messages
Interstate	BellSouth			
Intrastate	Florida			
Total				

1999 TOTALS (from last step)

Given the new totals for 1999 (actuals vs. estimates), listed below is the new SUMMARY:

Jurisdiction	State/Region	1999 Actuals ISUP Messages	1999 Actuals TCAP Messages	ISUP Rate	TCAP Rate	ISUP Revenue	TCAP Revenue	Total SS7 Usage Revenue
Interstate	BellSouth							
Intrastate	Florida							
Total								

Aggregate Totals

*** Actuals Vs. Estimate

Revenue Neutral Total (for Local Switching reduction)

Randklev, Thomas

From: Robert.E.James@bridge.bellsouth.com
Sent: Thursday, October 04, 2001 2:40 PM
To: Bradley.Gray@bridge.bellsouth.com
Cc: Steve.Bigelow2@bridge.bellsouth.com; Jennette.Fields@BellSouth.com;
R.J.Ham@bridge.bellsouth.com; Thomas.Randklev@BellSouth.com;
Martha.Romano@BellSouth.com; Ron.Waddell2@bridge.bellsouth.com;
Tom.Walden@BellSouth.com
Subject: FW: IAS SS7



SS7SIG.XLS

Attached is the information for SS7.

SS7 ISUP DEMAND by TEST PERIOD

Test Period	STATE	MESSAGES	SS7 MESSAGES	ISUP MESSAGES
Jun-01	FL			

Assumptions

1. Fifty percent of all wireless messages use SS7 trunks for 2000 test periods and 70% for 2001.
2. Under the interconnection contract CMRS providers will only pay for isup messages associated with call terminating to BST.
3. There is a average of three isup messages per call.
4. All CMRSs use other carriers to poll data bases (TCAP).
5. Data extrapolated from MARS system.
6. Jurisdiction of signaling message revenue follows the voice message.

Randklev, Thomas

From: Stephen.Armstrong@bridge.bellsouth.com
Sent: Wednesday, April 25, 2001 9:11 AM
To: Hattie.H.Coleman@bridge.bellsouth.com
Cc: Thomas.Randklev@bellsouth.com; Martha.Romano1@bridge.bellsouth.com; Ron.Waddell2@bridge.bellsouth.com
Subject: SS7 Filing Package

 APPA.PDF  BSTR4251.WK3  BSTR4251.FM3

Hattie,

Attached is the TRP and pdf workpapers needed for the filing package. Also, here is a couple of changes to the D&J that need to be made. If you have any trouble understanding these, let me know and we can talk through them. Red is current version, blue is new version.

D&J Changes

Section 2.1 last sentence

In addition, as shown in Workpaper TGT-1, this filing reduces the revenue generated from the ATS rate by [RON TO SUPPLY]. The current ATS rate is [RON TO SUPPLY] and the proposed ATS rate as a result of this filing will be [RON TO SUPPLY] as shown in Workpaper TGT-1.

In addition, as shown in Workpaper TGT-1, this filing increases the revenue generated from the ATS rate elements by _____ This increase has no impact on the current ATS rate of _____

Section 4.0

middle of page:

The volume of messages for the observation period was then annualized. This annualized volume was then reduced by 5%, representing demand growth over the 1999/2000 time frame.

The volume of messages for the observation period was then annualized. This annualized volume was then reduced by a rate of 5% annually, representing demand growth over the 1999/2000 time frame.

Last Sentence

Appendix A Workpaper TS-1 shows the this ISUP demand of [RON TO SUPPLY] messages and TCAP demand of [RON TO SUPPLY] messages. This demand generates revenue of [RON TO SUPPLY] as shown in Appendix B Workpaper SUM-A. BellSouth proposes to offset this additional revenue by reducing Local Switching rates by [RON TO SUPPLY] as shown in Appendix B Workpaper TS-1.

Appendix A Workpaper TS-1 shows the ISUP demand of _____ messages and TCAP demand of _____ messages. This demand generates revenue of _____ as shown in Appendix A Workpaper SUM-A. BellSouth proposes to offset this additional revenue by reducing Local Switching rates by _____ as shown in Appendix A Workpaper TS-1.

Let me know if you have any questions,

Thanks,

Stephen
977-0474

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 3 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TGT-1

Page 1 of 4

Targeting: Inputs and Aggregate Target

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
100	Local Switching				
105	LS Trunk Ports				
110	Infh Surchage				
115	STP Port				
125	TIC				
130	Tandem SW Tprt (non-zone)				
134	TST Density Zone 1				
138	TST Density Zone 2				
142	TST Density Zone 3				
146	TST Density Zone 4				
150	TST Density Zone 5				
154	TST Density Zone 6				
158	TST Density Zone 7				
160	VG: SW (non-zone)				
164	VG DTT/EF Density Zone 1				
168	VG DTT/EF Density Zone 2				
172	VG DTT/EF Density Zone 3				
176	VG DTT/EF Density Zone 4				
180	VG DTT/EF Density Zone 5				
184	VG DTT/EF Density Zone 6				
188	VG DTT/EF Density Zone 7				
	HC Service Category				
224	DS1: SW (non-zone)				
228	DS1 DTT Density Zone 1				
232	DS1 DTT Density Zone 2				
236	DS1 DTT Density Zone 3				
240	DS1 DTT Density Zone 4				
244	DS1 DTT Density Zone 5				
248	DS1 DTT Density Zone 6				
252	DS1 DTT Density Zone 7				
284	DS3: SW (non-zone)				
288	DS3 DTT Density Zone 1				
292	DS3 DTT Density Zone 2				
296	DS3 DTT Density Zone 3				
300	DS3 DTT Density Zone 4				
304	DS3 DTT Density Zone 5				
308	DS3 DTT Density Zone 6				
312	DS3 DTT Density Zone 7				
344	HC Other: SW (non-zone)				
348	HC Other Density Zone 1				
352	HC Other Density Zone 2				
356	HC Other Density Zone 3				
360	HC Other Density Zone 4				
364	HC Other Density Zone 5				
368	HC Other Density Zone 6				
372	HC Other Density Zone 7				

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TGT-1

Page 2 of 4

Targeting: Inputs and Aggregate Target

	Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
380	Signalling Interconnection (non-voice)				
382	Signalling Interconnection DZ 1				
384	Signalling Interconnection DZ 2				
386	Signalling Interconnection DZ 3				
388	Signalling Interconnection DZ 4				
390	Signalling Interconnection DZ 5				
392	Signalling Interconnection DZ 6				
394	Signalling Interconnection DZ 7				
400	Total Traffic Sensitive-Related Revenue				
410	Switched TS Revenue				
415	Switched Transport Revenue				
420	Local Switching MOU				
430	LEC Transport MOU				
440	Switched TS Rev per MOU				
450	Switched Transport Rev per LEC Transport MOU				
460	ATS Rev per MOU				
470	Target Avg TS MOU Rate				
480	Difference between ATS and Target ATS				
490	Maximum Revenue to Target				
500	GDFF1				
510	X				
520	g factor				
530	CL MOU Revenue (+-1) (EXCLUDING Mktg)				
540	R (+-1)				
547	Reversal of Prior Year Pooling				
550	Initial Target Reduction				
555	Transfer Targeting Amount				
560	Actual Available Targeting Revenue				
570	Revenue Remaining to Target				

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TGT-1

Page 3 of 4

Targeting assuming "g" in CL PCI

Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
595 Percentage Reduction in LS	Input			
600 Specified LS Revenue Reduction	If initial structure, $\leq 95 * r100$; else, 0			
610 Amount of Calculated LS Reduction	$\text{Min}(r600, \leq 70)$			
620 Final Revenue Remaining to Target	$\leq 570 - r610$			
700 Required TIC Reduction	$-\text{Min}(\leq 560a, r125a)$			
710 Required Info Surcharge Reduction	$-\text{Min}(\leq 560a, r700a, r110a)$			
715 Residual Amount	$\leq 560a - r700a - r710a - r610a$			
720 Minimum Amount for LS Band	$\text{Max}(r100, (r400 + r700 + r710)) * r715, r715)$			
730 Max. Avail. for Other ATS Rate-making	$r715 - r720$			
800 Local Switching	Input (must be at least equal to r720)			
805 LS Trunk Ports	Input			
810 Info Surcharge	Input (must be at least equal to r710)			
815 STP Port	Input			
825 TIC	Input (should be equal to r700)			
830 Tandem SW Tpt (non-zone)	Input			
834 TST Density Zone 1	Input			
838 TST Density Zone 2	Input			
842 TST Density Zone 3	Input			
846 TST Density Zone 4	Input			
850 TST Density Zone 5	Input			
854 TST Density Zone 6	Input			
858 TST Density Zone 7	Input			
862 VG SW (non-zone)	Input			
866 VG DTT/EF Density Zone 1	Input			
870 VG DTT/EF Density Zone 2	Input			
874 VG DTT/EF Density Zone 3	Input			
878 VG DTT/EF Density Zone 4	Input			
882 VG DTT/EF Density Zone 5	Input			
886 VG DTT/EF Density Zone 6	Input			
890 VG DTT/EF Density Zone 7	Input			
HC Service Category	Input			
926 DS1 SW (non-zone)	Input			
930 DS1 DTT Density Zone 1	Input			
934 DS1 DTT Density Zone 2	Input			
938 DS1 DTT Density Zone 3	Input			
942 DS1 DTT Density Zone 4	Input			
946 DS1 DTT Density Zone 5	Input			
950 DS1 DTT Density Zone 6	Input			
954 DS1 DTT Density Zone 7	Input			

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TGT-1

Page 4 of 4

Targeting amounting "y" in CL PCI

Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
986 DS3: SW (non-zone)				
990 DS3 DTT Density Zone 1				
994 DS3 DTT Density Zone 2				
998 DS3 DTT Density Zone 3				
1002 DS3 DTT Density Zone 4				
1006 DS3 DTT Density Zone 5				
1010 DS3 DTT Density Zone 6				
1014 DS3 DTT Density Zone 7				
1046 HC Other: SW (non-zone)				
1050 HC Other Density Zone 1				
1054 HC Other Density Zone 2				
1058 HC Other Density Zone 3				
1062 HC Other Density Zone 4				
1066 HC Other Density Zone 5				
1070 HC Other Density Zone 6				
1074 HC Other Density Zone 7				
1080 Signalling Interconnection (non-zone)				
1082 Signalling Interconnection DZ 1				
1084 Signalling Interconnection DZ 2				
1086 Signalling Interconnection DZ 3				
1088 Signalling Interconnection DZ 4				
1090 Signalling Interconnection DZ 5				
1092 Signalling Interconnection DZ 6				
1094 Signalling Interconnection DZ 7				
1100 Actual Targeting Amounts for PCs	Sum r800 thru 1094			
1110 Proposed ATS Revenue	r400 + r1100			
1120 Proposed ATS Rate	r460 + sum(r800,r815)/r420 + sum(r825,r1094)/r430			

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER PCI-1

Page 1 of 1

PCI Development

		COMMON LINE BASKET <i>A</i>	TRAFFIC SENSITIVE BASKET <i>B</i>	TRUNKING BASKET <i>C</i>	INTER- EXCHANGE BASKET <i>D</i>	SPECIAL ACCESS BASKET <i>E</i>
600 GDP-PI	TGT1,r500					
610 Productivity Factor (X)	b,c:=if(TGT>1100=0,r600;else TGT>510; d:3.0; e:6.5					
620 GDP-PI - X	r600-r610					
680 Existing PCI	WP SUM-A Col (B)					
710 Delta Z	EXG1,c,S					
720 R(+1)	WP SUM-A Col (A)					
740 Delta Z/R	r710/r720*100					
750 W	100+r740					
760 W*(GDP-PI - X)	r750*r620/100					
950 Targeted Revenue Differential	TGT1r1100					
970 Prop. PCI (NonExog Only: Annual Filing SBI Upper Limit calculations only)	col.b&t: r680; col.d: r680*(1+r620/100)					
980 Proposed PCI	col.b&t: r680*(1+r740/100+r950/r720) col.d&t: r680*(1+r760/100+r740/100)					

TRAFFIC SENSITIVE BASKET

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TS-1

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET

Rate Elem Num (A)	State (B)	Zone (C)	Description (D)	USOC (E)	1999 Demand (F)	Last PCI Rate (G)	Existing Rate (H)	Proposed Rate (I)	Last PCI Rate X Demand (J)	Existing Rate X Demand (K)	Proposed Rate X Demand (L)
0590001600	BS	0	Svc Ord with < 4 Day Interval - Sp Acc	SOCSP							
0580001800	BS	0	Svc Ord with < 4 Day Interval - Sw Acc	SOCSW							
0600110000	FL	0	Message Unit Credit								
060010000	BS	0	Network Blocking Charge / per call								
0601420000	BS	0	CCS7 Signaling Termination /STP Port	FTBSX							
9990600048	BS	0	CCS7 Signaling Usage - Call Set-up (ISUP)								
9990600049	BS	0	CCS7 Signaling Usage - TCAP								
0602000000	BS	0	Local Switching 1 - Premium								
0602010000	BS	0	Local Switching 2 - Premium								
0602030000	BS	0	Local Switching 3 - Premium								
0602040000	BS	0	Local Switching 4 - Premium								
0602020000	BS	0	Local Switching FGe - Transitional								
0602050000	BS	0	Local Switching BSAs - Transitional								
0602060000	BS	0	Common Trunk Port Service								
0602061000	BS	0	Dedicated EO Trunk port DS0/VG	TDEOP							
0602062000	BS	0	Dedicated EO Trunk Port DS1	TDR1P							
0602168000	BS	0	CXR ID Parameter (CIF) - per Trns Path	NR4CD							
0602100000	BS	0	Hunt Group Attr - per Trns Path	HIGFP							
0602101000	BS	0	Uniform Call Dist - per Trns Path	A5TTP							
0602103000	BS	0	SMDI - per HGA - 1200 baud - init	AVA							
0602104000	BS	0	SMDI - per HGA - 1200 baud - subs	AVA							
0602102000	BS	0	SMDI - per HGA - 1200 baud	AVA							
0602170000	BS	0	SMDI - per HGA - 2400 baud - init	AVAS2							
0602171000	BS	0	SMDI - per HGA - 2400 baud - subs	AVAS2							
0602169000	BS	0	SMDI - per HGA - 2400 baud	AVAS2							
0602173000	BS	0	SMDI - per HGA - 4800 baud - init	AVAS4							
0602174000	BS	0	SMDI - per HGA - 4800 baud - subs	AVAS4							
0602172000	BS	0	SMDI - per HGA - 4800 baud	AVAS4							
0602176000	BS	0	SMDI - per HGA - 9600 baud - init	AVAS9							
0602177000	BS	0	SMDI - per HGA - 9600 baud - subs	AVAS9							
0602175000	BS	0	SMDI - per HGA - 9600 baud	AVAS9							
0602179000	BS	0	SMDI - per HGA - 9.6Kbps - init	AVAS6							
0602180000	BS	0	SMDI - per HGA - 9.6Kbps - subs	AVAS6							
0602178000	BS	0	SMDI - per HGA - 9.6Kbps	AVAS6							

TRAFFIC SENSITIVE BASKET

BELLSOUTH TELECOMMUNICATIONS, INC.

USF Adjustment - Revision 1 Part 2 (USAC Receipt/CCL Change)

APPENDIX A
WORKPAPER TS-1

PRICEOUT OF EXISTING AND PROPOSED RATES - TRAFFIC SENSITIVE BASKET

Rate Elem Num (A)	State (B)	Zone (C)	Description (D)	USOC (E)	F	G	N	H	J Last PCI	K Existing	L Proposed
					1999 Demand	Last PCI Rate	Existing Rate	Proposed Rate	Rate X Demand	Rate X Demand	Rate X Demand
0605022000	BS	0	500 Acc Svc-NXX Activation Chg - 1st NXX	N5G1X							
0605023000	BS	0	500 Acc Svc-NXX Activation Chg - add NXX	N5G1X							
0605002000	BS	0	800 Acc Svc w/800 Num Del - per Quer	N5GAX							
0605004000	BS	0	800 Acc Svc w/800 Num Del w/VF- per Quer								
0605006000	BS	0	800 Acc Svc w/POTS Del - per Quer								
0605008000	BS	0	800 Acc Svc w/POTS Del w/VF- per Quer								
0605030000	BS	0	BellSouth LNP Database Services - Per Query								
9990600041	BS	0	LNP Query Service - Out of Region								
0605060000	BS	0	BellSouth LNP Call Routing Service - per call								
0906000000	BS	0	DA Access Service Call - each								
0906300000	BS	0	EWP User ID Charge - per ID								
0906310000	BS	0	Electronic White Pages - per Screen								
0906320000	BS	0	DADAS Service Establishment Charge - NR	DBSDE							
0906330000	BS	0	DADAS Database Service Charge - per mon	DBSDS							
0906340000	BS	0	DADAS per Query Charge								
13S0044900	BS	0	AMS - Basic Service	SESBC							
13A0044900	BS	0	AMS - Basic Service	SESBC							
13S0045000	BS	0	AMS - Basic Service (NR)	SESBC							
13A0045000	BS	0	AMS - Basic Service (NR)	SESBC							
13S0046400	BS	0	AMS User IDs - 1st 15	U1G1A							
13A0046400	BS	0	AMS User IDs - 1st 15	U1G1A							
13S0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA							
13A0046600	BS	0	AMS User IDs - Each Addl Set of 5	U1GAA							
13S0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ							
13A0047000	BS	0	AMS Port Access - Dialed/Shared	MDQ							
13S0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ							
13A0047100	BS	0	AMS Port Access - Dialed/Shared (NR)	MDQ							
13S0047500	BS	0	AMS Port Access - Dedicated	MD6							
13A0047500	BS	0	AMS Port Access - Dedicated	MD6							
13S0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6							
13A0047600	BS	0	AMS Port Access - Dedicated (NR)	MD6							
13S0048300	BS	0	AMS Prod & Svc Information	MB5PM							
13A0048300	BS	0	AMS Prod & Svc Information	MB5PM							
13S0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM							
13A0048400	BS	0	AMS Prod & Svc Information (NR)	MB5PM							
13S0048900	BS	0	AMS Acc Svc Order Status	MB5SM							
13A0048900	BS	0	AMS Acc Svc Order Status	MB5SM							
13S0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM							
13A0049000	BS	0	AMS Acc Svc Order Status (NR)	MB5SM							
13S0049200	BS	0	AMS Acc Billing Info	MB5LM							
13A0049200	BS	0	AMS Acc Billing Info	MB5LM							
13S0049300	BS	0	AMS Acc Billing Info (NR)	MB5LM							

Filing Date (enter w/leading 0) 04/25/2001 2000 Annual Filing n
 Tariff Entity (4 character Code) BSTR Initial 2000 Restruct n
 Transmittal Number (enter w/leading 7587
 Filing Name: B87 Restructura (BSTR4251.wk3)

- 1) Usage multiplicative SBI Upper limits Jurisdictional ELCo? n
- 2) Chart check sheets begin at row 1001 Jurisdictional FICo? n
- 3) ANALYZER (5 pages) starts in column DA. Jurisdictional MOU? n

END-1 chart, Page 1. Arrow right for next chart.
 Page down 60 for next page.
 To Print, Use Manual Compression - 63t and Landscape Mode.

END-1
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Price Cap Tariff Review Plan
 Indices

	PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SBI (C)	PROPOSED SBI LIMIT (D)	EXISTING PCI (E)	EXISTING API (F)	EXISTING SBI (G)	EXISTING SBI LIMIT (H)	6/30/2000 PCI (I)	6/30/2000 SBI (J)
Common Line Basket										
100 Total Common Line										
Traffic Sensitive Basket										
200 Local Switching										
210 Information										
220 Database Access										
230 800 DA Vertical Sub-Cat										
240 Billing Name and Address										
250 Local Switching Trunk Ports										
260 STP Port Terminations										
299 Total Traffic Sensitive Trunking Basket										
300 Interconnection Charge										
310 Tandem Switched Transport										
311 TST Density Zone 1										
312 TST Density Zone 2										
313 TST Density Zone 3										
314 TST Density Zone 4										
315 TST Density Zone 5										
316 TST Density Zone 6										
317 TST Density Zone 7										
320 VoiceGrade - Switched										
321 VG DTT/STP Density Zone 1										
322 VG DTT/STP Density Zone 2										
323 VG DTT/STP Density Zone 3										
324 VG DTT/STP Density Zone 4										
325 VG DTT/STP Density Zone 5										
326 VG DTT/STP Density Zone 6										
327 VG DTT/STP Density Zone 7										
340 High Cap & Other - Switched										
350 DS-1 SubCat - Switched										
351 DS1 DTT Density Zone 1										
352 DS1 DTT Density Zone 2										
353 DS1 DTT Density Zone 3										
354 DS1 DTT Density Zone 4										
355 DS1 DTT Density Zone 5										
356 DS1 DTT Density Zone 6										
357 DS1 DTT Density Zone 7										
360 DS-3 SubCat - Switched										
361 DS3 DTT Density Zone 1										
362 DS3 DTT Density Zone 2										
363 DS3 DTT Density Zone 3										
364 DS3 DTT Density Zone 4										
365 DS3 DTT Density Zone 5										
366 DS3 DTT Density Zone 6										
367 DS3 DTT Density Zone 7										

END-1
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 B87 Restructura (BSTR4251.wk3)
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Price Cap Tariff Review Plan
 Indices

	PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SBI (C)	PROPOSED SBI LIMIT (D)	EXISTING PCI (E)	EXISTING API (F)	EXISTING SBI (G)	EXISTING SBI LIMIT (H)	6/30/2000 PCI (I)	6/30/2000 SBI (J)
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TOT-1 chart (2 pages). PCI-1 chart starts
 Page down 60 for next page.
 To Print, Use Manual Compression - 63t and

TOT-1
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 B87 Restructura (BSTR4251.wk3)
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100 Local Switching										
108 LS Trunk Ports										
110 Info Surcharge										
115 STP Port										
125 TIC										
130 Tandem SW Trpt (non-zone)										
134 TST Density Zone 1										
138 TST Density Zone 2										
142 TST Density Zone 3										
146 TST Density Zone 4										
150 TST Density Zone 5										
154 TST Density Zone 6										
158 TST Density Zone 7										
160 VG: SW (non-zone)										
164 VG DTT/STP Density Zone 1										
168 VG DTT/STP Density Zone 2										
172 VG DTT/STP Density Zone 3										
176 VG DTT/STP Density Zone 4										
180 VG DTT/STP Density Zone 5										
184 VG DTT/STP Density Zone 6										
188 VG DTT/STP Density Zone 7										
RC Service Category										
224 DS1: SW (non-zone)										
228 DS1 DTT Density Zone 1										
232 DS1 DTT Density Zone 2										
236 DS1 DTT Density Zone 3										
240 DS1 DTT Density Zone 4										
244 DS1 DTT Density Zone 5										
248 DS1 DTT Density Zone 6										
252 DS1 DTT Density Zone 7										
284 DS3: SW (non-zone)										
288 DS3 DTT Density Zone 1										
292 DS3 DTT Density Zone 2										
296 DS3 DTT Density Zone 3										
300 DS3 DTT Density Zone 4										
304 DS3 DTT Density Zone 5										
308 DS3 DTT Density Zone 6										
312 DS3 DTT Density Zone 7										
344 RC Other: SW (non-zone)										
348 RC Other Density Zone 1										
352 RC Other Density Zone 2										
356 RC Other Density Zone 3										
360 RC Other Density Zone 4										
364 RC Other Density Zone 5										
368 RC Other Density Zone 6										
372 RC Other Density Zone 7										

TOT-1
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170 NC Other Sp Density Zone
 171 NC Other Sp Density Zone
 172 NC Other Sp Density Zone
 173 NC Other Sp Density Zone
 174 NC Other Sp Density Zone
 175 NC Other Sp Density Zone
 176 NC Other Sp Density Zone
 180 Signalling Interconnection
 181 SigIntCon Density Zone
 182 SigIntCon Density Zone
 183 SigIntCon Density Zone
 184 SigIntCon Density Zone
 185 SigIntCon Density Zone
 186 SigIntCon Density Zone
 187 SigIntCon Density Zone
 499 Total Trunking
 Interexchange Basket
 600 Total Interexchange
 Special Access Basket
 VO/MS/IS, Sec: Tgh - Special
 720 VO Spec Density Zone 1
 721 VO Spec Density Zone 1
 722 VO Spec Density Zone 2
 723 VO Spec Density Zone 3
 724 VO Spec Density Zone 4
 725 VO Spec Density Zone 5
 726 VO Spec Density Zone 6
 727 VO Spec Density Zone 7
 730 Audio & Video
 731 Audio/Video Density Zone
 732 Audio/Video Density Zone
 733 Audio/Video Density Zone
 734 Audio/Video Density Zone
 735 Audio/Video Density Zone
 736 Audio/Video Density Zone
 737 Audio/Video Density Zone
 740 High Cap & ISB - Special
 750 DS-1 SubCat - Special
 751 DS1 Spec Density K
 752 DS1 Spec Density K
 753 DS1 Spec Density K
 754 DS1 Spec Density K
 755 DS1 Spec Density K
 756 DS1 Spec Density K
 757 DS1 Spec Density K
 760 DS-3 SubCat - Special
 761 DS3 Spec Density K
 762 DS3 Spec Density K
 763 DS3 Spec Density K
 764 DS3 Spec Density K
 765 DS3 Spec Density K
 766 DS3 Spec Density K
 767 DS3 Spec Density K

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PROPOSED	PROPOSED	PROPOSED	PROPOSED	EXISTING	EXISTING	EXISTING	EXISTING	6/30/2000	6/30/2000
PCI	API	SEI	SEI LIMIT	PCI	API	SEI	SEI LIMIT	PCI	SEI
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)

770 DDBOther Sp Density Soc
 771 DDBOther Sp Density Soc
 772 DDBOther Sp Density Soc
 773 DDBOther Sp Density Soc
 774 DDBOther Sp Density Soc
 775 DDBOther Sp Density Soc
 776 DDBOther Sp Density Soc
 790 Wideband
 791 WB Density Zone 1
 792 WB Density Zone 2
 793 WB Density Zone 3
 794 WB Density Zone 4
 795 WB Density Zone 5
 796 WB Density Zone 6
 797 WB Density Zone 7
 899 Total Special Access

390 Signalling Interconnection (non-soc)
 391 Signalling Interconnection DX 1
 392 Signalling Interconnection DX 2
 393 Signalling Interconnection DX 3
 394 Signalling Interconnection DX 4
 395 Signalling Interconnection DX 5
 396 Signalling Interconnection DX 6
 397 Signalling Interconnection DX 7

400 Total Awq-Traffic-Sensitive-Related
 410 Switched TR Revenue
 415 Switched Transport Revenues
 420 Local Switching MOU

430 LEC Transport MOU
 440 Switched TR Rev per MOU
 450 Switched Transport Rev per LEC Trns
 460 TRS Rev per MOU

470 Target Avg TR MOU Rate
 480 Difference bet curr TRS and Target
 490 Maximum Revenue to Target

500 GDFPI
 510 X
 520 y factor
 530 Ch MOU Revenue (t-1) (EXCLUDING Mkt
 540 R(t-1)

547 Reversal of Prior Year Pooling
 550 Initial Target Reduction

555 Transfer Targeting Amount
 560 Actual Available Targeting Revenue
 570 Revenue remaining to Target

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 887 Restructure (887R4251.wh3)
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595 Percentage Reduction in LS
 600 Specified LS Revenue Reduction
 610 Amount of Calculated LS Reduction
 620 Final Revenue Remaining to Target

700 Required TIC Reduction
 710 Required Info Surcharge Reduction
 715 Residual Amount
 720 Minimum Amount for LS Band
 730 Max. Avail. for Other TRS Rateaskin
 800 Local Switching

805 LA Trunk Ports
810 Info Surcharge
815 STD Port
825 TIC
830 Tandem SW Tprt (non-some)
834 TST Density Zone 1
838 TST Density Zone 2
842 TST Density Zone 3
846 TST Density Zone 4
850 TST Density Zone 5
854 TST Density Zone 6
858 TST Density Zone 7
862 VG: SW (non-some)
866 VG DTT/RF Density Zone 1
870 VG DTT/RF Density Zone 2
874 VG DTT/RF Density Zone 3
878 VG DTT/RF Density Zone 4
882 VG DTT/RF Density Zone 5
886 VG DTT/RF Density Zone 6
890 VG DTT/RF Density Zone 7
RC Service Category
925 DS1: SW (non-some)
930 DS1 DTT Density Zone 1
934 DS1 DTT Density Zone 2
938 DS1 DTT Density Zone 3
942 DS1 DTT Density Zone 4
946 DS1 DTT Density Zone 5
950 DS1 DTT Density Zone 6
954 DS1 DTT Density Zone 7

TUT-1
Filing Date: 04/26/2001
Filing Entity: NTRA
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S87 Restructure (NTRA2151.w31)
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986 DS2: SW (non-some)
990 DS2 DTT Density Zone 1
994 DS2 DTT Density Zone 2
998 DS2 DTT Density Zone 3
1002 DS2 DTT Density Zone 4
1006 DS2 DTT Density Zone 5
1010 DS2 DTT Density Zone 6
1014 DS2 DTT Density Zone 7
1046 RC Other: SW (non-some)
1050 RC Other Density Zone 1
1054 RC Other Density Zone 2
1058 RC Other Density Zone 3
1062 RC Other Density Zone 4
1066 RC Other Density Zone 5
1070 RC Other Density Zone 6
1074 RC Other Density Zone 7
1080 Signalling Interconnection (non-rc)
1082 Signalling Interconnection DS 1
1084 Signalling Interconnection DS 2
1086 Signalling Interconnection DS 3
1088 Signalling Interconnection DS 4
1090 Signalling Interconnection DS 5
1092 Signalling Interconnection DS 6
1094 Signalling Interconnection DS 7

PCI-1
Filing Date: 04/25/2001
Filing Entity: BETA
Transmission Number: T587
887 Restructure (BSTR4251.wk1)
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NOTES:
(1) Display indexes and factors as
(2) Display revenues as whole numbe

IND-1 ANALYSE
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	PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SBI (C)	UPPER SBI LIMIT (D)	EXISTING PCI (E)	EXISTING API (F)	EXISTING SBI (G)	EX. SBI UPPER LIM. (H)	6/30/2000 PCI (I)	6/30/2000 SBI (J)
Common Line Basket										
100 Total Common Line										
Traffic Sensitive Basket										
200 Local Switching										
210 Information										
220 Database Access										
230 800 EM VertSvcs Sub-Cat										
240 Billing Name and Address										
250 Local Switching Trunk Ports										
260 STP Port Terminations										
289 Total Traffic Sensitive										
Trunking Basket										
300 Interconnection Charge										
310 Tandem Switched Transport										
311 TST Density Zone 1										
312 TST Density Zone 2										
313 TST Density Zone 3										
314 TST Density Zone 4										
315 TST Density Zone 5										
316 TST Density Zone 6										
317 TST Density Zone 7										
320 VoiceGrade - Switched										
321 VG DTT/EF Density Zone 1										
322 VG DTT/EF Density Zone 2										
323 VG DTT/EF Density Zone 3										
324 VG DTT/EF Density Zone 4										
325 VG DTT/EF Density Zone 5										
326 VG DTT/EF Density Zone 6										
327 VG DTT/EF Density Zone 7										
340 High Cap & Other - Switched										
350 DG-1 SubCat - Switched										
351 D81 DTT Density Zone 1										
352 D81 DTT Density Zone 2										
353 D81 DTT Density Zone 3										
354 D81 DTT Density Zone 4										
355 D81 DTT Density Zone 5										
356 D81 DTT Density Zone 6										
357 D81 DTT Density Zone 7										
360 DG-3 SubCat - Switched										
361 D83 DTT Density Zone 1										
362 D83 DTT Density Zone 2										
363 D83 DTT Density Zone 3										
364 D83 DTT Density Zone 4										
365 D83 DTT Density Zone 5										
366 D83 DTT Density Zone 6										
367 D83 DTT Density Zone 7										

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100 Local Switching	
105 LA Trunk Ports	
110 Info Surcharge	
115 STP Port	
128 TIC	
130 Tandem SW Trunk (non-scope)	
134 TST Density Zone 1	
138 TST Density Zone 2	
142 TST Density Zone 3	
146 TST Density Zone 4	
150 TST Density Zone 5	
154 TST Density Zone 6	
158 TST Density Zone 7	
160 VG: SW (non-scope)	
164 VG DTT/EF Density Zone 1	
168 VG DTT/EF Density Zone 2	
172 VG DTT/EF Density Zone 3	
176 VG DTT/EF Density Zone 4	
180 VG DTT/EF Density Zone 5	
184 VG DTT/EF Density Zone 6	
188 VG DTT/EF Density Zone 7	
HC Service Category	
224 D81: SW (non-scope)	
228 D81 DTT Density Zone 1	
232 D81 DTT Density Zone 2	
236 D81 DTT Density Zone 3	
240 D81 DTT Density Zone 4	
244 D81 DTT Density Zone 5	
248 D81 DTT Density Zone 6	
252 D81 DTT Density Zone 7	
264 D83: SW (non-scope)	
268 D83 DTT Density Zone 1	
292 D83 DTT Density Zone 2	
296 D83 DTT Density Zone 3	
300 D83 DTT Density Zone 4	
304 D83 DTT Density Zone 5	
308 D83 DTT Density Zone 6	
312 D83 DTT Density Zone 7	
344 HC Other: SW (non-scope)	
348 HC Other Density Zone 1	
352 HC Other Density Zone 2	
356 HC Other Density Zone 3	
360 HC Other Density Zone 4	
364 HC Other Density Zone 5	
368 HC Other Density Zone 6	
372 HC Other Density Zone 7	

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F G N I J

	PCI (A)	API (B)	SEI (C)	SEI LIMIT (D)	PCI (E)	API (F)	SEI (G)	UPPER LIM. (H)	PCI (I)	SEI (J)
370	NC Other Sp Density									
371	NC Other Sp Density									
372	NC Other Sp Density									
373	NC Other Sp Density									
374	NC Other Sp Density									
375	NC Other Sp Density									
376	NC Other Sp Density									
380	Signalling Interconnection									
381	SignlCon Density									
382	SignlCon Density									
383	SignlCon Density									
384	SignlCon Density									
385	SignlCon Density									
386	SignlCon Density									
387	SignlCon Density									
499	Total Trunking Interexchange Basket									
600	Total Interexchange Special Access Basket									
720	VO/WATR, Net, Tgh - Special									
721	VO Spec Density									
722	VO Spec Density									
723	VO Spec Density									
724	VO Spec Density									
725	VO Spec Density									
726	VO Spec Density									
727	VO Spec Density									
730	Audio & Video									
731	Audio/Video Density									
732	Audio/Video Density									
733	Audio/Video Density									
734	Audio/Video Density									
735	Audio/Video Density									
736	Audio/Video Density									
737	Audio/Video Density									
740	High Cap & DCS - Special									
750	DS-1 SubCat - Special									
751	DS1 Spec Density									
752	DS1 Spec Density									
753	DS1 Spec Density									
754	DS1 Spec Density									
755	DS1 Spec Density									
756	DS1 Spec Density									
757	DS1 Spec Density									
760	DS-3 SubCat - Special									
761	DS3 Spec Density									
762	DS3 Spec Density									
763	DS3 Spec Density									
764	DS3 Spec Density									
765	DS3 Spec Density									
766	DS3 Spec Density									
767	DS3 Spec Density									

IND-1 ANALYSIS
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 Transmittal Number: TSB7
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	PROPOSED PCI (A)	PROPOSED API (B)	PROPOSED SEI (C)	UPPER SEI LIMIT (D)	EXISTING PCI (E)	EXISTING API (F)	EXISTING SEI (G)	EX. SEI UPPER LIM. (H)	6/30/2000 PCI (I)	6/30/2000 SEI (J)
770	DD&AOther Sp Density									
771	DD&AOther Sp Density									
772	DD&AOther Sp Density									
773	DD&AOther Sp Density									
774	DD&AOther Sp Density									
775	DD&AOther Sp Density									
776	DD&AOther Sp Density									
790	Wideband									
791	WB Density									
792	WB Density									
793	WB Density									
794	WB Density									
795	WB Density									
796	WB Density									
797	WB Density									
899	Total Special Access									

380 Signalling Interconnection (non-sec)
 382 Signalling Interconnection DS 1
 384 Signalling Interconnection DS 2
 386 Signalling Interconnection DS 3
 388 Signalling Interconnection DS 4
 390 Signalling Interconnection DS 5
 392 Signalling Interconnection DS 6
 394 Signalling Interconnection DS 7

400 Total Avg-Traffic-Sensitive-Related
 410 Switched TR Revenue
 415 Switched Transport Revenue
 420 Local Switching MOU

430 LSC Transport MOU
 440 Switched TR Rev per MOU
 450 Switched Transport Rev per LSC Trns
 460 ATS Rev per MOU

470 Target Avg TR MOU Rate
 480 Difference bet curr ATS and Target
 490 Maximum Revenue to Target

500 GUPPI
 510 X
 520 g factor
 530 CL MOU Revenue (t-1) (EXCLUDING Net
 540 R(t-1)

547 Reversal of Prior Year Pooling
 550 Initial Target Reduction

555 Transfer Targeting Amount
 560 Actual Available Targeting Revenue
 570 Revenue remaining to Target

TOT-1 ANALYSIS
 Filing Date: 04/28/2001
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 Transmittal Number: TSB7
 S87 Restructure (S87RA251.wh3)
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595 Percentage Reduction in LS
 600 Specified LS Revenue Reduction
 610 Amount of Calculated LS Reduction
 620 Final Revenue Remaining to Target

700 Required TIC Reduction
 710 Required Info Surcharge Reduction
 720 Residual
 730 Minimum Amount for LS Band
 730 Max. Avail. for Other ATS Rates/kit

800 Local Switching
 803 LS Trunk Ports
 810 Info Surcharge
 815 STT Port
 828 TIC
 830 Tandem SW Trpt (non-scode)
 834 TST Density Zone 1
 838 TST Density Zone 2
 842 TST Density Zone 3
 846 TST Density Zone 4
 850 TST Density Zone 5
 854 TST Density Zone 6
 858 TST Density Zone 7
 862 VG: SW (non-scode)
 866 VG DTT/SF Density Zone 1
 870 VG DTT/SF Density Zone 2
 874 VG DTT/SF Density Zone 3
 878 VG DTT/SF Density Zone 4
 882 VG DTT/SF Density Zone 5
 886 VG DTT/SF Density Zone 6
 890 VG DTT/SF Density Zone 7
 NC Service Category
 926 DB1: SW (non-scode)
 930 DB1 DTT Density Zone 1
 934 DB1 DTT Density Zone 2
 938 DB1 DTT Density Zone 3
 942 DB1 DTT Density Zone 4
 946 DB1 DTT Density Zone 5
 950 DB1 DTT Density Zone 6
 954 DB1 DTT Density Zone 7

TOT-1 AMDLTR
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 Transmittal Number: T887
 SBT Restructure (SBR4231.wk3)
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986 DB1: SW (non-scode)
 990 DB1 DTT Density Zone 1
 994 DB1 DTT Density Zone 2
 998 DB1 DTT Density Zone 3
 1002 DB1 DTT Density Zone 4
 1006 DB1 DTT Density Zone 5
 1010 DB1 DTT Density Zone 6
 1014 DB1 DTT Density Zone 7
 1046 NC Other: SW (non-scode)
 1050 NC Other Density Zone 1
 1054 NC Other Density Zone 2
 1058 NC Other Density Zone 3
 1062 NC Other Density Zone 4
 1066 NC Other Density Zone 5
 1070 NC Other Density Zone 6
 1074 NC Other Density Zone 7
 1080 Signalling Interconnection (non-soc)
 1082 Signalling Interconnection DS 1
 1084 Signalling Interconnection DS 2
 1086 Signalling Interconnection DS 3
 1088 Signalling Interconnection DS 4
 1090 Signalling Interconnection DS 5
 1092 Signalling Interconnection DS 6
 1094 Signalling Interconnection DS 7

1100 Actual Targeting Amounts for PCIs
 1110 Proposed ATB Revenue
 1120 Proposed ATB Rate

PCI-1 ANALYSE
Filing Date: 04/25/2001
Filing Entity: BSTR
Transmittal Number: 1307
SST Restructure (BSTR42S1.v23)
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1200 GDP-PI
1220 Productivity Factor (K)
1240 GDP-PI - X

1300 Existing PCI

1420 Delta S
1440 X(c-1)

1480 Delta S/R
1500 W
1520 W*(GDP-PI - X)

1900 Targeted Revenue Differential
(SEE TWP FOOTNOTE 2)
1940 Prop. PCI (Revenue Only: Annual Fil
SEE Upper Limit calculations
1960 Proposed PCI

NOTES:
(1) Display income and factors as
(2) Display revenues as whole number

Source	(A)	(B)	(C)	(D)
RTN122471E				
RTN122362E				
RTN122312E				
RTN122322E				
RTN122332E				
RTN122342E				
RTN122352E				
RTN122362E				

```

sum(r100 thru r394)
sum(r100 thru r125)
sum(r125 thru r394)
RTN1r(200+210+220+240+260+270+
(220+230+280)*.45)

```

```

Input
r410/r420
r415/r430
r440/r450

```

```

Input
Max(0, r460 - r470)
if r420 < 430, r480 = r420, else r480 = (r420 - r430) * .5,
r430 = (1 - r420 / r400), or Input (for specific lines)
Input
Input
if CAP1(r650 - r652 - r660) = 0, 0; else, 1m
Input
SOW1.g.a

```

```

Input
col.b: (r540 + r547 - r530 - r530) / (1 - r520 / 2)
(1 - (r500 - r510) / 100) - r540 -
col.e.d: (r500 - r510) / 100 - r540
Input
-Min(-r550 - r555, r490)
r480 + r560

```

Price Cap Tariff Review Plan
Targeting

Source	Total (A)	Common Line (B)	Separative (C)	Trunking (D)
Input				
Initial restructure: r595 = r100, else 0; Min(r600, r570), or Input for specific				
r570 - r610				
-Min(-r560a, r123a)				
-Min(-r560a - r700a, r110a)				
r560a - r700a - r710a - r610a				
Max(r100 / (r400a + r700a + r710a) * r715a, r715 - r720)				
Input (must be at least equal to r720)				

Price Cap Tariff Review Plan
PCI Development

	A	B	C	D	E
SOURCE	CONCRETE LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUCKING BASKET	INTRA- EXCHANGE BASKET	SPECIAL ACCESS BASKET
	(A)	(B)	(C)	(D)	(E)

TOT1r500
 b.c:ifTOTr1100=0,r600,elseTOTr510; d:3.
 r600-r610

Input

EXG1.o.9
 SUG1.o.A

r710/r720*100
 100+r740
 r750+r620/100

TOT1r1100
 col.b&g: r680; col.e: r680*(1+r620/100
 ; only)
 col.b&c: r680*(1+r740/100+r750/r720)
 col.d&e: r680*(1+r760/100+r740/100)

percent to four decimal places (e.g., display 1004 as 100.0004)

ms.

Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
KTB1r2471z				
KTB1r2302z				
KTB1r2312z				
KTB1r2322z				
KTB1r2332z				
KTB1r2342z				
KTB1r2352z				
KTB1r2362z				
sum(r100 thru r194)				
sum(r100 thru r118)				
sum(r125 thru r194)				
KTB1r(200+r10+r20+r40+r60+r70+ (220+r50+r80)+.48)				
Input				
r410/r420				
r416/r410				
r440/r450				
Input				
Max(0, r460 - r470)				
If r420-r430, r480-r420, else r480*(r420/r1				
r430*(1-r100/r400), or Input (for spec				
Input				
Input				
if CAP1(r450-r452-r460)=0, 0, else, Inc				
Input				
SUM1,c,a				
Input				
col.b: (r340-r347-r330-r330)/(1+r320/200)				
(1+(r500-r510)/100)-r340-r34				
col.c.d: (r500-r510)/100+r540				
Input				
-Min(-r550-r555, r490)				
r490-r560				

Price Cap Tariff Review Plan
Targeting

Source	Total (A)	Common Line (B)	Traffic Sensitive (C)	Trunking (D)
Input				
Initial restructure: r599-r100; else 0;				
Min(r600, r570); or Input for specific				
r570-r610				
-Min(-r560a, r125a)				
-Min(-r560a+r700a, r110a)				
r560a-r700a-r710a-r610a				
Max(r100/(r600a+r700a+r710a) = r715a, r7				
r715-r720				

Price Cap Tariff Review Plan
PCI Development

CONSUM LINE BASKET	(A)	<i>B</i> TRAFFIC SENSITIVE BASKET	<i>C</i> TRADING BASKET	<i>D</i> HYPER- EXCHANGE BASKET	<i>E</i> SPECIAL ACCESS BASKET
TOT1r500	N/A				
b, c: 1.250/r1100=0, r600, also TOTr510; d: 3.	N/A				
r600-r610	N/A				
Input	N/A				
EX21.c.5	N/A				
EX21.c.3	N/A				
r710/r720/100	N/A				
100-r740	N/A				
r750-r620/100	N/A				
TOT1r1100	N/A				
col.b&c: r680; col.e: r680*(1+r620/100)	N/A				
col.b&c: r680*(1+r740/100+r950/r720)	N/A				
col.d&e: r680*(1+r750/100+r740/100)	N/A				

percent to four decimal places (e.g., display 100% as 100.0000)
rs.

REG-1 chart. Page 1. Arrow down for next page and REG-2 chart. Arrow right for next chart.
 Page down 60 for next page.
 To Print, Use Manual Compression = 63t and Landscape Mode.

REG-1
 Filing Date: 04/25/2001
 Filing Entity: NETA
 Transmittal Number: 7387
 887 Restructure (NETR4251.wh3)
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Price Cap Tariff Review Plan
 Exogenous Cost Changes

BASE PER LMD X
 CURE RATES minus BASE PER LMD X
 BASE PER LMD X FROM EXISTING minus
 RATES AT LAST BASE PER LMD X
 PCI UPDATE CURRENT RATES
 (D) - (B) - (A) (H) - (C) - (E)

	SALE OF EXCHANGES	ADJOUR- NMENT FEES	EXCESS DEFERRED TAXES	ETC AMOUNTS	REMOVAL OF THRESHOLD PRIOR SHARING / LOW END ADJUSTMENT	THRESHOLD PRIOR SHARING / LOW END ADJUSTMENT	CURRENT LOW END ADJUSTMENT	TELECOMM. RELAY SERVICES	Other (0)
	(A)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	
COMMON LINE Revenue Effect									
100 Depreciation Expense									
110 Expense less Depreciation									
120 Taxes less F.I.T.									
130 Net Return									
140 F.I.T.									
150 Uncollectible Rev. & Oth									
160 Revenue Effects									
TRAFFIC SENSITIVE Revenue Effect									
300 Depreciation Expense									
310 Expense less Depreciation									
320 Taxes less F.I.T.									
330 Net Return									
340 F.I.T.									
350 Uncollectible Rev. & Oth									
360 Revenue Effects									
TRUNKING Revenue Effect									
500 Depreciation Expense									
510 Expense less Depreciation									
520 Taxes less F.I.T.									
530 Net Return									
540 F.I.T.									
550 Uncollectible Rev. & Oth									
560 Revenue Effects									
INTEREXCHANGE Revenue Effect									
700 Depreciation Expense									
710 Expense less Depreciation									
720 Taxes less F.I.T.									
730 Net Return									
740 F.I.T.									
750 Uncollectible Rev. & Oth									
760 Revenue Effects									
SPECIAL Access Revenue Effect									
1300 Depreciation Expense									
1310 Expense less Depreciation									
1320 Taxes less F.I.T.									
1330 Net Return									
1340 F.I.T.									
1350 Uncollectible Rev. & Oth									
1360 Revenue Effects									

NOTE: (1) Total may not equal sum of changes due to interactive effects.
 (2) Display whole numbers.

REG-1
 Filing Date: 04/28/2001
 Filing Entity: NETA
 Transmittal Number: 7387
 887 Restructure (NETR4251.wh3)
 Page 2 of 2

Price Cap Tariff Review Plan
 Exogenous Cost Changes

DESCRIPTION	Reg/NonReg MARRA										TOTAL
	OTHER (1)	OTHER (2)	DINES (3)	OTHER (4)	OTHER (5)	OTHER (6)	OTHER (7)	OTHER (8)	OTHER (9)		
	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)	(8)
COMMON LINE Revenue Effect											
100 Depreciation Expense											
110 Expense less Depreciation											
120 Taxes less F.I.T.											
130 Net Return											
140 F.I.T.											
150 Uncollectible Rev. & Oth											
160 Revenue Effects											
TRAFFIC SENSITIVE Revenue Effect											
200 Depreciation Expense											
210 Expense less Depreciation											
220 Taxes less F.I.T.											
230 Net Return											
240 F.I.T.											
250 Uncollectible Rev. & Oth											
260 Revenue Effects											
TRUNKING Revenue Effect											
300 Depreciation Expense											
310 Expense less Depreciation											
320 Taxes less F.I.T.											
330 Net Return											
340 F.I.T.											
350 Uncollectible Rev. & Oth											
360 Revenue Effects											
INTEREXCHANGE Revenue Effect											
700 Depreciation Expense											
710 Expense less Depreciation											
720 Taxes less F.I.T.											
730 Net Return											
740 F.I.T.											
750 Uncollectible Rev. & Oth											
760 Revenue Effects											
SPECIAL Access Revenue Effect											
1300 Depreciation Expense											
1310 Expense less Depreciation											
1320 Taxes less F.I.T.											
1330 Net Return											
1340 F.I.T.											
1350 Uncollectible Rev. & Oth											
1360 Revenue Effects											

NOTE: (1) Total may not equal sum of changes due to interactive effects.
 (2) Display whole numbers.

EXG-2

Filing Date: 04/25/2001
 Filing Entity: MSTR
 Transmittal Number: 1147
 RST Restructure (RSTR4231.wd)
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Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

	AMS Targeting	Other Exog	Total
	(a)	(b)	(c)
Common Line Basket			
100 Total Common Line			
Traffic Sensitive Basket			
110 Local Switching			
120 Information			
130 Database Access			
140 800-DE VastPrcs Sub-C			
150 Billing Name and Address			
154 Local Switching Trunk Port			
156 STP Host Determinations			
158 MS Unassigned to Svc Band			
160 Total Traffic Sensitive			
Trunking Basket			
200 Interconnection Charge			
210 Trunked SW Trpt (non-xm)			
211 TST Density Zone 1			
212 TST Density Zone 2			
213 TST Density Zone 3			
214 TST Density Zone 4			
215 TST Density Zone 5			
216 TST Density Zone 6			

217 DIT Density Zone 7
 221 VG SW (non-some)
 241 VG DTT/RF Density Zone
 242 VG DTT/RF Density Zone
 243 VG DTT/RF Density Zone
 244 VG DTT/RF Density Zone
 245 VG DTT/RF Density Zone
 246 VG DTT/RF Density Zone
 247 VG DTT/RF Density Zone
 300 High Cap & Other SW (non-
 310 DS-1 Sub-CAT (non-some)
 350 DS1 DTT Density
 360 DS1 DTT Density
 370 DS1 DTT Density
 372 DS1 DTT Density
 374 DS1 DTT Density
 376 DS1 DTT Density
 378 DS1 DTT Density
 410 DS-3 Sub-CAT (non-some)
 450 DS3 DTT Density
 460 DS3 DTT Density
 470 DS3 DTT Density
 472 DS3 DTT Density
 474 DS3 DTT Density
 476 DS3 DTT Density
 478 DS3 DTT Density

REG-2
 Filing Date: 04/28/2
 Filing Entity: BSTR
 Transactional Number: T587
 SST Restructure (SST4251.wh3)
 Page 2 of 2

Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

	ATN Targeting (a)	Other Exog (b)	Total (a+b)
511	NC Other Density Zone		
512	NC Other Density Zone		
513	NC Other Density Zone		
514	NC Other Density Zone		
515	NC Other Density Zone		
516	NC Other Density Zone		
517	NC Other Density Zone		
580	Signalling Interconnectio		
581	SignlCon Density Zone		
582	SignlCon Density Zone		
583	SignlCon Density Zone		
584	SignlCon Density Zone		
585	SignlCon Density Zone		
586	SignlCon Density Zone		
587	SignlCon Density Zone		
589	TK Undesignated to Svc Ba		
590	Total Trunking		
	Interexchange Basket		
600	Total Intx/penchenge		
	Special Access Basket		
700	VG,MT,HS SP (undesignate		
701	VG Spec Density Zone		
702	VG Spec Density Zone		
703	VG Spec Density Zone		
704	VG Spec Density Zone		
705	VG Spec Density Zone		
706	VG Spec Density Zone		
707	VG Spec Density Zone		
710	Audio & Video (undesignat		
711	Audio/Video Density E		
712	Audio/Video Density E		
713	Audio/Video Density E		
714	Audio/Video Density E		
715	Audio/Video Density E		
716	Audio/Video Density E		
717	Audio/Video Density E		
720	High Cap & HS SP (undesi		
730	DS-1 SubCat SP (undesi		
731	DS1 Spec Density		
732	DS1 Spec Density		
733	DS1 Spec Density		
734	DS1 Spec Density		
735	DS1 Spec Density		

736	DE1 Spec Density	N/	0	0
737	DE1 Spec Density	N/	0	0

ERG-2
 Filing Date: 04/25/2001
 Filing Entity: BTR
 Transmittal Number: 2387
 SP Restructuring (SPR24251.WC)
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Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

	ANS Targeting	Other Prog	Total
	(a)	(b)	(c)
740	DE-3 SubCat SP (undes		
741	DE3 Spec Density		
742	DE3 Spec Density		
743	DE3 Spec Density		
744	DE3 Spec Density		
745	DE3 Spec Density		
746	DE3 Spec Density		
747	DE3 Spec Density		
750	DD640ch SP Density Sc		
751	DD640ch SP Density Sc		
752	DD640ch SP Density Sc		
753	DD640ch SP Density Sc		
754	DD640ch SP Density Sc		
755	DD640ch SP Density Sc		
756	DD640ch SP Density Sc		
760	Wideband (undesignated)		
761	WB Density Zone 1		
762	WB Density Zone 2		
763	WB Density Zone 3		
764	WB Density Zone 4		
765	WB Density Zone 5		
766	WB Density Zone 6		
767	WB Density Zone 7		
770	SP Undesignated to SVS As		
780	Total Special Access		

REG-1 ANALYSIS
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 Filing Entity: BSTR
 Transmittal Number: T587
 S87 Restructure (BSTR4251.wk3)
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Price Cap Tariff Review Plan
 Exogenous Cost Changes

BASE PER LMO x
 CURR RATES minus
 BASE PER LMO x
 RATES AT LAST
 PCI UPDATES
 (D) = (B) - (A)

BASE PER LMO x
 PROF RATES minus
 BASE PER LMO x
 CURRENT RATES
 (E) = (C) - (B)

	(A) SALE OF EXCHANGES	(B) REGULA- TORY FEES	(C) EXCESS DEFERRED TAKES	(D) ITC AMORTIZ.	(E) REMOVAL OF THRESH PRISM SHARING / LOW END ADJUSTMENT	(F) SHARING / LOW END ADJUSTMENT	(G) CURRENT LOW END ADJUSTMENT	(H) TELECOMM. RELAY SERVICES	(I) Other (0)
COMMON LINE Revenue Effect									
100 Depreciation Expense									
110 Expense less Depreciation									
120 Taxes less F.I.T.									
130 Net Return									
140 F.I.T.									
150 Uncollectible Rev. & Other Adj.									
160 Revenue Effects	0	0	0	0	0	0	0	0	0
TRAFFIC SENSITIVE Revenue Effect									
200 Depreciation Expense									
210 Expense less Depreciation									
220 Taxes less F.I.T.									
230 Net Return									
240 F.I.T.									
250 Uncollectible Rev. & Other Adj.									
260 Revenue Effects	0	0	0	0	0	0	0	0	0
TRUNKING Revenue Effect									
300 Depreciation Expense									
310 Expense less Depreciation									
320 Taxes less F.I.T.									
330 Net Return									
340 F.I.T.									
350 Uncollectible Rev. & Other Adj.									
360 Revenue Effects	0	0	0	0	0	0	0	0	0
INTEREXCHANGE Revenue Effect									
700 Depreciation Expense									
710 Expense less Depreciation									
720 Taxes less F.I.T.									
730 Net Return									
740 F.I.T.									
750 Uncollectible Rev. & Other Adj.									
760 Revenue Effects	0	0	0	0	0	0	0	0	0
SPECIAL Access Revenue Effect									
1300 Depreciation Expense									
1310 Expense less Depreciation									
1320 Taxes less F.I.T.									
1330 Net Return									
1340 F.I.T.									
1350 Uncollectible Rev. & Other Adj.									
1360 Revenue Effects	0	0	0	0	0	0	0	0	0

NOTE: (1) Total may not equal sum of changes due to interactive effects.
 (2) Display whole numbers.

REG-1 ANALYSIS
 Filing Date: 04/25/2001
 Filing Entity: BSTR
 Transmittal Number: T587
 S87 Restructure (BSTR4251.wk3)
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Price Cap Tariff Review Plan
 Exogenous Cost Changes

DESCRIPTION:	Reg/NonReg NAWPA									
	OTHER (1)	OTHER (2)	OTHER (3)	OTHER (4)	OTHER (5)	OTHER (6)	OTHER (7)	OTHER (8)	OTHER (9)	TOTAL
	(J)	(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)	(S)
COMMON LINE Revenue Effect										
100 Depreciation Expense										
110 Expense less Depreciation										
120 Taxes less F.I.T.										
130 Net Return										
140 F.I.T.										
150 Uncollectible Rev. & Other Adj.										
160 Revenue Effects	0	0	0	0	0	0	0	0	0	0
TRAFFIC SENSITIVE Revenue Effect										
200 Depreciation Expense										
210 Expense less Depreciation										
220 Taxes less F.I.T.										
230 Net Return										
240 F.I.T.										
250 Uncollectible Rev. & Other Adj.										
260 Revenue Effects	0	0	0	0	0	0	0	0	0	0
TRUNKING Revenue Effect										
300 Depreciation Expense										
310 Expense less Depreciation										
320 Taxes less F.I.T.										
330 Net Return										
340 F.I.T.										
350 Uncollectible Rev. & Other Adj.										
360 Revenue Effects	0	0	0	N/	0	0	0	0	0	0
INTEREXCHANGE Revenue Effect										
700 Depreciation Expense										
710 Expense less Depreciation										
720 Taxes less F.I.T.										
730 Net Return										
740 F.I.T.										
750 Uncollectible Rev. & Other Adj.										
760 Revenue Effects	0	0	N/	N/	0	0	0	0	0	0
SPECIAL Access Revenue Effect										
1300 Depreciation Expense										
1310 Expense less Depreciation										
1320 Taxes less F.I.T.										
1330 Net Return										
1340 F.I.T.										
1350 Uncollectible Rev. & Other Adj.										
1360 Revenue Effects	0	0	N/	N/	0	0	0	0	0	0

NOTE: (1) Total may not equal sum of changes due to interactive effects.
 (2) Display whole numbers.

EXG-2 ANALYSIS
 Filing Date: 04/25/2001
 Filing Entity: SCTR
 Transmittal Number: TS87
 SST Restructure (SSTR4231.wk3)
 Page 1 of 3

Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

Common Line Basket	ATS Target in Other Exog Total			from E1
	(a)	(b)	(c)	
100 Total Common Line				
110 Traffic Sensitive Baskets				
110 Local Switching				
120 Information				
130 Database Access				
140 800 DR VertSvs Sub-C				
150 Billing Name and Address				
154 Local Switching Trunk For				
158 STP Port Terminations				
159 TS Unrouted to 80c Band				
160 Total Traffic Sensitive Trunking Basket				
200 Interconnection Charge				
210 Tandem SW Trnc (non-same)				
211 TST Density Zone 1				
212 TST Density Zone 2				
213 TST Density Zone 3				
214 TST Density Zone 4				

213	TSX Density Zone 5	0	N/	0	N/A
216	TST Density Zone 6	0	N/	0	N/A
217	TST Density Zone 7	0	N/	0	N/A
221	VG SW (non-some)	0	N/	0	N/A
241	VG DTT/EF Density Zone	0	N/	0	N/A
242	VG DTT/EF Density Zone	0	N/	0	N/A
243	VG DTT/EF Density Zone	0	N/	0	N/A
244	VG DTT/EF Density Zone	0	N/	0	N/A
245	VG DTT/EF Density Zone	0	N/	0	N/A
246	VG DTT/EF Density Zone	0	N/	0	N/A
247	VG DTT/EF Density Zone	0	N/	0	N/A
300	High Cap & Other SP (non-	0	N/	0	N/A
310	DE-1 SUB-CAT (non-non	0	N/	0	N/A
380	DE1 DTT Density	0	N/	0	N/A
389	DE1 DTT Density	0	N/	0	N/A
370	DE1 DTT Density	0	N/	0	N/A
372	DE1 DTT Density	0	N/	0	N/A
374	DE1 DTT Density	0	N/	0	N/A
376	DE1 DTT Density	0	N/	0	N/A
378	DE1 DTT Density	0	N/	0	N/A
430	DE-1 SUB-CAT (non-non	0	N/	0	N/A
450	DE2 DTT Density	0	N/	0	N/A
460	DE2 DTT Density	0	N/	0	N/A
470	DE2 DTT Density	0	N/	0	N/A
472	DE2 DTT Density	0	N/	0	N/A
474	DE2 DTT Density	0	N/	0	N/A
476	DE2 DTT Density	0	N/	0	N/A
478	DE2 DTT Density	0	N/	0	N/A

REG-2 ANALYSIS

Filing Date: 04/25/2001
 Piling Expires: ESTX
 Transmittal Number: T387
 887 Restructure (887R251.xls)
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Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

	ATS	Target	Other	Exog	Total	from REG1
	(a)	(b)	(c)			
511	EC Other Density Zone	0	N/	0	N/A	
512	EC Other Density Zone	0	N/	0	N/A	
513	EC Other Density Zone	0	N/	0	N/A	
514	EC Other Density Zone	0	N/	0	N/A	
515	EC Other Density Zone	0	N/	0	N/A	
516	EC Other Density Zone	0	N/	0	N/A	
517	EC Other Density Zone	0	N/	0	N/A	
580	SignalLine Interconnectio	0	N/	0	N/A	
581	sigIntCon Density Zone	0	N/	0	N/A	
582	sigIntCon Density Zone	0	N/	0	N/A	
583	sigIntCon Density Zone	0	N/	0	N/A	
584	sigIntCon Density Zone	0	N/	0	N/A	
585	sigIntCon Density Zone	0	N/	0	N/A	
586	sigIntCon Density Zone	0	N/	0	N/A	
587	sigIntCon Density Zone	0	N/	0	N/A	
589	TX Undesignated to SVC Ba	N/	N/	N/A	N/A	
590	Total Trunking	0	N/	0	0	
	Interexchange Basket					
600	Total Interexchange	N/	0	0	0	
	Special Access Basket					
700	VG, WT, TCM SP (undesignat	N/	0	0	N/A	
701	VG Spec Density Zone	N/	0	0	N/A	
702	VG Spec Density Zone	N/	0	0	N/A	
703	VG Spec Density Zone	N/	0	0	N/A	
704	VG Spec Density Zone	N/	0	0	N/A	
705	VG Spec Density Zone	N/	0	0	N/A	
706	VG Spec Density Zone	N/	0	0	N/A	
707	VG Spec Density Zone	N/	0	0	N/A	
710	Audio & Video (undesignat	N/	0	0	N/A	
711	Audio/Video Density Z	N/	0	0	N/A	
712	Audio/Video Density Z	N/	0	0	N/A	
713	Audio/Video Density Z	N/	0	0	N/A	
714	Audio/Video Density Z	N/	0	0	N/A	
715	Audio/Video Density Z	N/	0	0	N/A	
716	Audio/Video Density Z	N/	0	0	N/A	
717	Audio/Video Density Z	N/	0	0	N/A	
720	High Cap & DSG SP (undesi	N/	0	0	N/A	
730	DE-1 Subcat SP (undesi	N/	0	0	N/A	
731	DE1 Spec Density	N/	0	0	N/A	
732	DE1 Spec Density	N/	0	0	N/A	
733	DE1 Spec Density	N/	0	0	N/A	

734	DS1 Spec Density	N/	0	0	N/A
735	DS1 Spec Density	N/	0	0	N/A
736	DS1 Spec Density	N/	0	0	N/A
737	DS1 Spec Density	N/	0	0	N/A

EXG-2 ANALYSIS

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Price Cap Tariff Review Plan
 Net Exogenous Cost Shifts

	AT&T Target	in Other	Exog	Total	from EXG1
	(a)	(b)		(c)	
740	DS-3 SubCat SP (undes	N/	0	0	N/A
741	DS3 Spec Density	N/	0	0	N/A
742	DS3 Spec Density	N/	0	0	N/A
743	DS3 Spec Density	N/	0	0	N/A
744	DS3 Spec Density	N/	0	0	N/A
745	DS3 Spec Density	N/	0	0	N/A
746	DS3 Spec Density	N/	0	0	N/A
747	DS3 Spec Density	N/	0	0	N/A
750	DS400ch SP Density Ex	N/	0	0	N/A
751	DS400ch SP Density Ex	N/	0	0	N/A
752	DS400ch SP Density Ex	N/	0	0	N/A
753	DS400ch SP Density Ex	N/	0	0	N/A
754	DS400ch SP Density Ex	N/	0	0	N/A
755	DS400ch SP Density Ex	N/	0	0	N/A
756	DS400ch SP Density Ex	N/	0	0	N/A
760	Wideband (undesignated)	N/	0	0	N/A
761	WB Density Zone 1	N/	0	0	N/A
762	WB Density Zone 2	N/	0	0	N/A
763	WB Density Zone 3	N/	0	0	N/A
764	WB Density Zone 4	N/	0	0	N/A
765	WB Density Zone 5	N/	0	0	N/A
766	WB Density Zone 6	N/	0	0	N/A
767	WB Density Zone 7	N/	0	0	N/A
770	SP Undesignated to Svc Ba	N/	0	0	N/A
780	Total Special Access	N/	0	0	0

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Price Cap Tariff Review Plan
 Common Line Basket

	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Mod User Common Line (MOCL)								
No Zone or Zone A:								
102 Primary Res, Single Line Bus, Lifell								1701
104 NonPrimary Residence & BRI ISDN MOCL								1702
106 Multiline Bus, PRI ISDN, Centrex MOCL								1703
108 Special Access Surcharge								1704
109 Other MOCL								1705
Zone B:								
112 Primary Res, Single Line Bus, Lifell								1717
114 NonPrimary Residence & BRI ISDN MOCL								1718
116 Multiline Bus, PRI ISDN, Centrex MOCL								1719
Zone C:								
122 Primary Res, Single Line Bus, Lifell								1721
124 NonPrimary Residence & BRI ISDN MOCL								1722
126 Multiline Bus, PRI ISDN, Centrex MOCL								1723
Zone D:								
132 Primary Res, Single Line Bus, Lifell								1724
134 NonPrimary Residence & BRI ISDN MOCL								1725
136 Multiline Bus, PRI ISDN, Centrex MOCL								1737
Zone - Other:								
142 Primary Res, Single Line Bus, Lifell								1738
144 NonPrimary Residence & BRI ISDN MOCL								1739
146 Multiline Bus, PRI ISDN, Centrex MOCL								1741
Presubscribed Interexchange Carrier Char								
155 Multiline Business & PRI ISDN FICC								
157 Business Centrex FICC								
Carrier Common Line								
161 Terminating CCL Prem.								1742
163 Terminating CCL Non-Prem.								1743
165 Originating CCL Prem.								1744
167 Originating CCL Non-Prem.								1745
e								
180 Other Common Line								
185 USAC Receipts								
190 Total Basket								

(1) May be a composite rate

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 Traffic Sensitive Basket

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(1) May be a composite rate

1965
1957
1958
1959

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Price Cap Tariff Review Plan
Trunking Basket

	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Tandem Switched Transport Service Category								
Tandem Switched Transport, Density Zone 1								
1100 Tandem Switched Transmission DEI -								1961
1110 Tandem Switched Transmission DEI -								1962
1120 Tandem Switching DEI								1963
1130 Tandem SW DEI Other ATS-Related								1964
1140 Tandem SW DEI Non-ATS-Related								1968
1190 Total TST DEI Sub-Category								1977
1185 TST DEI SubIndex								1978
1190 TST DEI Upper Limit								1979
Tandem Switched Transport, Density Zone 2								
1200 Tandem Switched Transmission DEI -								1981
1210 Tandem Switched Transmission DEI -								1982
1220 Tandem Switching DEI								1983
1230 Tandem SW DEI Other ATS-Related								1984
1240 Tandem SW DEI Non-ATS-Related								1985
1290 Total TST DEI Sub-Category								2001
1285 TST DEI SubIndex								2002
1290 TST DEI Upper Limit								2003
1290 TST DEI Upper Limit								2004
1290 TST DEI Upper Limit								2005
Tandem Switched Transport, Density Zone 3								
1300 Tandem Switched Transmission DEI -								2017
1310 Tandem Switched Transmission DEI -								2018
1320 Tandem Switching DEI								2019
1330 Tandem SW DEI Other ATS-Related								2021
1340 Tandem SW DEI Non-ATS-Related								2022
1390 Total TST DEI Sub-Category								2023
1385 TST DEI SubIndex								2024
1390 TST DEI Upper Limit								2025
1390 TST DEI Upper Limit								2027
1390 TST DEI Upper Limit								2028
1390 TST DEI Upper Limit								2029

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Price Cap Tariff Review Plan
Trunking Basket

	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Tandem Switched Transport Service Category								

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Voicetrade Service Category - Switched	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
VG DTT/EF Density Zone 4								
1571 VG DTT DS4 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A
1572 VG DTT DS4 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A
1573 VG DTT DS4 InterOfc Transport - Vari	0	N/A	N/A	N/A	0	0	0	N/A
1574 VG DTT DS4 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1575 VG DTT DS4 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1587 Total VG DTT/EF DS4 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
1588 VG DTT/EF DS4 SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
1589 VG DTT/EF DS4 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
VG DTT/EF Density Zone 5								
1591 VG DTT/EF DS5 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A
1592 VG DTT/EF DS5 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A
1593 VG DTT/EF DS5 InterOfc Transport - Vari	0	N/A	N/A	N/A	0	0	0	N/A
1594 VG DTT/EF DS5 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1595 VG DTT/EF DS5 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1607 Total VG DTT/EF DS5 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
1608 VG DTT/EF DS5 SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
1609 VG DTT/EF DS5 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
VG DTT/EF Density Zone 6								
1611 VG DTT DS6 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A
1612 VG DTT DS6 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A
1613 VG DTT DS6 InterOfc Transport - Vari	0	N/A	N/A	N/A	0	0	0	N/A
1614 VG DTT DS6 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1615 VG DTT DS6 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1627 Total VG DTT/EF DS6 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
1628 VG DTT/EF DS6 VG DTT/EF SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
1629 VG DTT/EF DS6 VG DTT/EF Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
VG DTT/EF Density Zone 7								
1631 VG DTT DS7 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A
1632 VG DTT DS7 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A
1633 VG DTT DS7 InterOfc Transport - Vari	0	N/A	N/A	N/A	0	0	0	N/A
1634 VG DTT DS7 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1635 VG DTT DS7 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
1647 Total VG DTT/EF DS7 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
1648 VG DTT/EF DS7 SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
1649 VG DTT/EF DS7 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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 Trunking Basket

Voicetrade Service Category - Switched	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
Non-Density Zone								
VOICE GRADE - Switched:								

2302
 2306
 2309

1651 VG SW NonDE Entrance Facility
1652 VG SW NonDE InterOfc Transport - Fix
1653 VG SW NonDE InterOfc Transport - Var
1654 VG SW NonDE Other ATS-Related
1655 VG SW NonDE Non-ATS-Related

2312

2318

2319

2322

2328

2329

1693 Total VG "ATS-Related"
1698 Total VG "Non-ATS-Related"

2332

2338

2339

1697 Total VG SW Service Category

2342

1699 VG SW SBI
1699 VG SW Upper SBI Limit

2348

2349

2352

2358

2359

2362

2368

2369

(1) May be a composite rate

1943
1944
1945

1957
1958
1959

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0.000000

	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
Tandem Switched Transport Service Category								

TandemSwitchedTransport, Density 1								
	1100 Tandem Switched Transmission DS1							1961
	1110 Tandem Switched Transmission DS1							1962
	1120 Tandem Switching DS1							1963
	1130 Tandem SW DS1 Other ATS-Related							1964
	1140 Tandem SW DS1 Non-ATS-Related							1965
	1180 Total TST DS1 Sub-Category							1977
	1185 TST DS1 SubIndex							1978
	1190 TST DS1 Upper Limit							1979

0.000000

TandemSwitchedTransport, Density Zone 2								
	1200 Tandem Switched Transmission DS2							1981
	1210 Tandem Switched Transmission DS2							1982
	1220 Tandem Switching DS2							1983
	1230 Tandem SW DS2 Other ATS-Related							1984
	1240 Tandem SW DS2 Non-ATS-Related							1985
	1280 Total TST DS2 Sub-Category							2001
	1285 TST DS2 SubIndex							2002
	1290 TST DS2 Upper Limit							2003
	1300 TST DS2 Upper Limit							2004
	1305 TST DS2 Upper Limit							2005

0.000000

TandemSwitchedTransport, Density Zone 7								
	1300 Tandem Switched Transmission DS3							2017
	1310 Tandem Switched Transmission DS3							2018
	1320 Tandem Switching DS3							2019
	1330 Tandem SW DS3 Other ATS-Related							2021
	1340 Tandem SW DS3 Non-ATS-Related							2022
	1380 Total TST DS3 Sub-Category							2023
	1385 TST DS3 SubIndex							2024
	1390 TST DS3 Upper Limit							2025
	1395 TST DS3 Upper Limit							2037
	1398 TST DS3 Upper Limit							2038
	1400 TST DS3 Upper Limit							2039

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
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2122
2123
2124
2125

2137
2138
2139

2141
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2145

2157
2158
2159

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	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
VoiceGrade Service Category - Switched									

VQ DTT/EF Density Zone 1									
1511 VQ DTT DSI Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	2161
1512 VQ DTT DSI InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A	2162
1513 VQ DTT DSI InterOfc Transport - Vari:	0	N/A	N/A	N/A	0	0	0	N/A	2163
1514 VQ DTT DSI Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2164
1515 VQ DTT DSI Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2165
1527 Total VQ DTT/EF DSI Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
1528 VQ DTT/EF DSI SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2177
1529 VQ DTT/EF DSI Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2178
VQ DTT/EF Density Zone 2									
1531 VQ DTT DSI Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	2179
1532 VQ DTT DSI InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A	
1533 VQ DTT DSI InterOfc Transport - Vari:	0	N/A	N/A	N/A	0	0	0	N/A	2181
1534 VQ DTT DSI Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2182
1535 VQ DTT DSI Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2183
1547 Total VQ DTT/EF DSI Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	2184
1548 VQ DTT/EF DSI SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2185
1549 VQ DTT/EF DSI Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2197
VQ DTT/EF Density Zone 3									
1551 VQ DTT DSI Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	2198
1552 VQ DTT DSI InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A	2199
1553 VQ DTT DSI InterOfc Transport - Vari:	0	N/A	N/A	N/A	0	0	0	N/A	
1554 VQ DTT DSI Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2201
1555 VQ DTT DSI Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2202
1567 Total VQ DTT/EF DSI Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	2203
1568 VQ DTT/EF DSI SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2204
1569 VQ DTT/EF DSI Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2205
VQ DTT/EF Density Zone 4									
1561 VQ DTT DSI Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	2217
1562 VQ DTT DSI InterOfc Transport - Fixed	0	N/A	N/A	N/A	0	0	0	N/A	2218
1563 VQ DTT DSI InterOfc Transport - Vari:	0	N/A	N/A	N/A	0	0	0	N/A	2219
1564 VQ DTT DSI Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
1565 VQ DTT DSI Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	2221
1567 Total VQ DTT/EF DSI Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	2222
1568 VQ DTT/EF DSI SubIndex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2223
1569 VQ DTT/EF DSI Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	2224
1570 VQ DTT/EF DSI Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	2225

VOICE GRADE - Switched:	2308
1451 VG SW MonDE Entrance Facility	
1452 VG SW MonDE InterOfc Transport - Pim	2312
1453 VG SW MonDE InterOfc Transport - Var:	
1454 VG SW MonDE Other ATN-Related	2316
1455 VG SW MonDE Non-ATN-Related	2319
	2322
	2328
	2329
1492 Total VG "ATN-Related"	2332
1498 Total VG "Non-ATN-Related"	2338
	2339
1497 Total VG SW Service Category	
1498 VG SW SBI	2342
1499 VG SW Upper SBI Limit	
	2348
	2349
	2352
	2358
	2359
	2362
	2368
	2369

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	BASE PERIOD	RATES AT	CURRENT	PROPOSED	BASE PERIOD	BASE PERIOD	BASE PERIOD	INDEX RESULTS
	DEMAND	LAST PCI UPDATE	RATES	RATES	DEMAND X RATES AT LAST PCI UPDATE	DEMAND X CURRENT RATES	DEMAND X PROPOSED RATES	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
DS1, DTT/EF Density Zone 1:								
DS1 DTT DS1 Entrance Facility								
DS1 DTT DS1 InterOfc Transport - Firm								
DS1 DTT DS1 InterOfc Transport - Var:								
DS1 DTT DS1 Other ATS-Related								
DS1 DTT DS1 Non-ATS-Related								
Total DS1 DTT/EF DS1 Sub-Category								
DS1 DTT DS1 Subindex								
DS1 DTT DS1 Upper Limit								
DS1, DTT/EF Density Zone 2:								
DS1 DTT DS2 Entrance Facility								
DS1 DTT DS2 InterOfc Transport - Firm								
DS1 DTT DS2 InterOfc Transport - Var:								
DS1 DTT DS2 Other ATS-Related								
DS1 DTT DS2 Non-ATS-Related								
Total DS1 DTT/EF DS2 Sub-Category								
DS1 DTT DS2 Subindex								
DS1 DTT DS2 Upper Limit								
DS1, DTT/EF Density Zone 3:								
DS1 DTT DS3 Entrance Facility								
DS1 DTT DS3 InterOfc Transport - Firm								
DS1 DTT DS3 InterOfc Transport - Var:								
DS1 DTT DS3 Other ATS-Related								
DS1 DTT DS3 Non-ATS-Related								
Total DS1 DTT/EF DS3 Sub-Category								
DS1 DTT DS3 Subindex								
DS1 DTT DS3 Upper Limit								

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	BASE PERIOD DEMAND
	(A)
Signalling Interconnection	
2471 Non-DE Sig. IC Elements - ATS-Related	N/A
2472 Non-DE Sig. IC Elements - Non-ATS-Rel.	N/A
2480 Total Signalling Interconnection Srv	N/A
2485 Sig. IC SBI	N/A
2490 Sig. IC Upper SBI Limit	N/A
2970 Total Trunking Basket	N/A
2980 Total Trunking API	N/A
2990 Total Trunking PCI	N/A

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
High Cap & Other Service Category									

DS1, DTT/RF Density Zone 4:									
DS1 DTT DS4 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS4 InterOfc Transport - Fim	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS4 InterOfc Transport - Var:	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS4 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS4 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total DS1 DTT/RF DS4 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS4 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1 DTT DS4 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1, DTT/RF Density Zone 5:									
DS1 DTT DS5 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS5 InterOfc Transport - Fim	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS5 InterOfc Transport - Var:	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS5 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS5 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total DS1 DTT/RF DS5 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS5 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1 DTT DS5 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1, DTT/RF Density Zone 6:									
DS1 DTT DS6 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS6 InterOfc Transport - Fim	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS6 InterOfc Transport - Var:	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS6 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS6 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total DS1 DTT/RF DS6 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS6 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1 DTT DS6 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1, DTT/RF Density Zone 7:									
DS1 DTT DS7 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS7 InterOfc Transport - Fim	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS7 InterOfc Transport - Var:	0	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS7 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS7 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total DS1 DTT/RF DS7 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
DS1 DTT DS7 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
DS1 DTT DS7 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	

Interexchange

3000 Total IX Basket N/A
3010 Total IX API N/A
3020 Total IX PCI N/A

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
High Cap & Other Service Category									

DS1, Non-Density Zone - Switched:									
DS1 SW WOODS Entrance Facility									
DS1 SW WOODS InterOfc Transport - Fim									
DS1 SW WOODS InterOfc Transport - Var:									
DS1 SW WOODS Other ATS-Related									
DS1 SW WOODS Non-ATS-Related									

4001 VU Special DS1 Chan Term									0
4002 VU Special DS1 InterOfc Transport - 1									0
4003 VU Special DS1 InterOfc Transport - 1									0
4004 VU Special DS1 Other									N/A

4017 Total Density Zone Sub-Category									N/A
4018 VU Special DS1 Subindex									N/A
4019 VU Special DS1 Upper Limit									N/A

Voice Grade, NITE, Metallic,
& Telegraph Service Category

VU Special Density Zone 1

D81 SW *ATS-Related*
 D81 SW *Non-ATS-Related*
 TOTAL D81 SW Sub-Category
 D81 SW Subindex
 D81 SW Upper Limit

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
High Cap & Other Service Category									
D83, DTT/EF Density Zone 1:									
D83 DTT D81 Entrance Facility									
D83 DTT D81 InterOfc Transport - Firm									
D83 DTT D81 InterOfc Transport - Var									
D83 DTT D81 Other ATS-Related									
D83 DTT D81 Non-ATS-Related									
Total D83 DTT/EF D81 Sub-Category									
D83 DTT D81 Subindex									
D83 DTT D81 Upper Limit									
D83, DTT/EF Density Zone 2:									
D83 DTT D82 Entrance Facility									
D83 DTT D82 InterOfc Transport - Firm									
D83 DTT D82 InterOfc Transport - Var									
D83 DTT D82 Other ATS-Related									
D83 DTT D82 Non-ATS-Related									
Total D83 DTT/EF D82 Sub-Category									
D83 DTT D82 Subindex									
D83 DTT D82 Upper Limit									
D83, DTT/EF Density Zone 3:									
D83 DTT D83 Entrance Facility									
D83 DTT D83 InterOfc Transport - Firm									
D83 DTT D83 InterOfc Transport - Var									
D83 DTT D83 Other ATS-Related									

VG Special Density Zone 2	
4021 VG Special D82 Chan Term	0
4022 VG Special D82 InterOfc Transport - 1	0
4023 VG Special D82 InterOfc Transport - 1	0
4024 VG Special D82 Other	N/A
4037 Total VG Special D82 Sub-Category	N/A
4038 VG Special D82 Subindex	N/A
4039 VG Special D82 Upper Limit	N/A

VG Special Density Zone 3	
4041 VG Special D83 Chan Term	0
4042 VG Special D83 InterOfc Transport - 1	0
4043 VG Special D83 InterOfc Transport - 1	0
4044 VG Special D83 Other	N/A
4057 Total VG Special D83 Sub-Category	N/A
4058 VG Special D83 Subindex	N/A
4059 VG Special D83 Upper Limit	N/A

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Voice Grade, WATS, Metallic, & Telegraph Service Category	BASE PERIOD DEMAND
(A)	(A)
VG Special Density Zone 4	
4061 VG Special D84 Chan Term	0
4062 VG Special D84 InterOfc Transport - 1	0
4063 VG Special D84 InterOfc Transport - 1	0
4064 VG Special D84 Other	N/A
4077 Total VG Special D84 Sub-Category	N/A
4078 VG Special D84 Subindex	N/A
4079 VG Special D84 Upper Limit	N/A
VG Special Density Zone 5	
4081 VG Special D85 Chan Term	0
4082 VG Special D85 InterOfc Transport - 1	0
4083 VG Special D85 InterOfc Transport - 1	0
4084 VG Special D85 Other	N/A
4097 Total VG Special D85 Sub-Category	N/A
4098 VG Special D85 Subindex	N/A
4099 VG Special D85 Upper Limit	N/A
VG Special Density Zone 6	
4101 VG Special D86 Chan Term	0
4102 VG Special D86 InterOfc Transport - 1	0
4103 VG Special D86 InterOfc Transport - 1	0
4104 VG Special D86 Other	N/A
4117 Total VG Special D86 Sub-Category	N/A
4118 VG Special D86 Subindex	N/A
4119 VG Special D86 Upper Limit	N/A
VG Special Density Zone 7	
4121 VG Special D87 Chan Term	0

D83 DTT D83 Non-ATS-Related
 Total D83 DTT/SP D83 Sub-Category
 D83 DTT D83 Subindex
 D83 DTT D83 Upper Limit

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
D83 - DTT/SP Density Zone 4:								
D83 DTT D84 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D84 InterOfc Transport - Firm	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D84 InterOfc Transport - Var.	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D84 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D84 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D83 DTT/SP D84 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D84 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 DTT D84 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 - DTT/SP Density Zone 5:								
D83 DTT D85 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D85 InterOfc Transport - Firm	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D85 InterOfc Transport - Var.	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D85 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D85 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D83 DTT/SP D85 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D85 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 DTT D85 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 - DTT/SP Density Zone 6:								
D83 DTT D86 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D86 InterOfc Transport - Firm	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D86 InterOfc Transport - Var.	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D86 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D86 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D83 DTT/SP D86 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D86 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 DTT D86 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 - DTT/SP Density Zone 7:								
D83 DTT D87 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D87 InterOfc Transport - Firm	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D87 InterOfc Transport - Var.	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D87 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D87 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D83 DTT/SP D87 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D83 DTT D87 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D83 DTT D87 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)

4122 VG Special D87 InterOfc Transport - I 0
 4123 VG Special D87 InterOfc Transport - I 0
 4124 VG Special D87 Other N/A

4137 Total VG Special D87 Sub-Category N/A
 4138 VG Special D87 Subindex N/A
 4139 VG Special D87 Upper Limit N/A

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Voice Grade, Metallic, & Telegraph
 Service Category - Special
 Density Zone
 Grade, Metallic, Telegraph - Special
 4141 VG,Net,Tgh SP NonSE ChmTwr
 4142 VG,Net,Tgh SP NonSE InterOfc Trnt - I
 4143 VG,Net,Tgh SP NonSE InterOfc Trnt - I
 4144 VG,Net,Tgh SP NonSE Other

4197 Total VG/Net/Tgh SP Service Category N/A
 4198 VG/Net/Tgh SP SBI N/A
 4199 VG/Net/Tgh SP Upper SBI Limit N/A

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High Cap & Other Service Category

DE3, Non-Density Zone Switched:

DE3 WOODS SW Entrance Facility
 DE3 WOODS SW InterOfc Transport - Fix
 DE3 WOODS SW InterOfc Transport - Vari
 DE3 WOODS SW Other ATS-Related
 DE3 WOODS SW Non-ATS-Related

DE3 SW *ATS-Related*
 DE3 SW *Non-ATS-Related*

TOTAL DE3 SW Sub-Category

DE3 SW Subindex
 DE3 SW Upper Limit

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
HC Other Density Zone 1: Switched								
HC Other SW DE1 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE1 InterOfc Tprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE1 InterOfc Tprt - Vari	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE1 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE1 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total HC Other SW DE1 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE1 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
HC Other SW DE1 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
HC Other Density Zone 2: Switched								
HC Other SW DE2 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE2 InterOfc Tprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
HC Other SW DE2 InterOfc Tprt - Vari	N/A	N/A	N/A	N/A	0	0	0	N/A

Audio & Video Service Category

Audio/Video Density Zone 1

4201 Audio/Video DE1 Chan Term 0
 4202 Audio/Video DE1 InterOfc Transport - 0
 4203 Audio/Video DE1 InterOfc Transport - 0
 4204 Audio/Video DE1 Other N/A
 4217 Total Audio/Video DE1 Sub-Category N/A
 4218 Audio/Video DE1 Subindex N/A
 4219 Audio/Video DE1 Upper Limit N/A

Audio/Video Density Zone 2

4221 Audio/Video DE2 Chan Term 0
 4222 Audio/Video DE2 InterOfc Transport - 0
 4223 Audio/Video DE2 InterOfc Transport - 0
 4224 Audio/Video DE2 Other N/A
 4227 Total Audio/Video DE2 Sub-Category N/A
 4228 Audio/Video DE2 Subindex N/A
 4229 Audio/Video DE2 Upper Limit N/A

Audio/Video Density Zone 3

4241 Audio/Video DE3 Chan Term 0
 4242 Audio/Video DE3 InterOfc Transport - 0
 4243 Audio/Video DE3 InterOfc Transport - 0
 4244 Audio/Video DE3 Other N/A
 4257 Total Audio/Video DE3 Sub-Category N/A
 4258 Audio/Video DE3 Subindex N/A
 4259 Audio/Video DE3 Upper Limit N/A

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	BASE PERIOD DEMAND
	(A)
Audio & Video Service Category	
Audio/Video Density Zone 4	
4261 Audio/Video DE4 Chan Term	0
4262 Audio/Video DE4 InterOfc Transport -	0
4263 Audio/Video DE4 InterOfc Transport -	0
4264 Audio/Video DE4 Other	N/A
4277 Total Audio/Video DE4 Sub-Category	N/A
4278 Audio/Video DE4 Subindex	N/A
4279 Audio/Video DE4 Upper Limit	N/A
Audio/Video Density Zone 5	
4281 Audio/Video DE5 Chan Term	0
4282 Audio/Video DE5 InterOfc Transport -	0
4283 Audio/Video DE5 InterOfc Transport -	0
4284 Audio/Video DE5 Other	N/A
4297 Total Audio/Video DE5 Sub-Category	N/A
4298 Audio/Video DE5 Subindex	N/A
4299 Audio/Video DE5 Upper Limit	N/A

NC Other SW D82 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D82 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D82 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D82 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D82 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

NC Other Density Zone 3: Switched								
NC Other SW D83 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D83 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D83 InterOfc Trprt - Variat	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D83 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D83 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D83 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D83 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D83 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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	DISCARD	LAST PCI UPDATE	RATES	RATES	DISCARD x RATES AT LAST PCI UPDATE	DISCARD x CURRENT RATES	DISCARD x PROPOSED RATES		DISCARD
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
High Cap & Other Service Category									
NC Other Density Zone 4: Switched	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 InterOfc Trprt - Variat	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total NC Other SW D84 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D84 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other SW D84 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other Density Zone 5: Switched									
NC Other SW D85 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D85 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D85 InterOfc Trprt - Variat	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D85 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D85 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total NC Other SW D85 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D85 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other SW D85 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other Density Zone 6: Switched									
NC Other SW D86 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D86 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D86 InterOfc Trprt - Variat	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D86 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D86 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total NC Other SW D86 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D86 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other SW D86 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
NC Other Density Zone 7: Switched									
NC Other SW D87 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D87 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D87 InterOfc Trprt - Variat	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D87 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
NC Other SW D87 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total NC Other SW D87 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	

Audio/Video Density Zone 6
 4301 Audio/Video D86 Chan Term 0
 4302 Audio/Video D86 InterOfc Transport - 0
 4303 Audio/Video D86 InterOfc Transport - 0
 4304 Audio/Video D86 Other N/A

4317 Total Audio/Video D86 Sub-Category N/A
 4318 Audio/Video D86 Audio Subindex N/A
 4319 Audio/Video D86 Audio Upper Limit N/A

Audio/Video Density Zone 7
 4321 Audio/Video D87 Chan Term 0
 4322 Audio/Video D87 InterOfc Transport - 0
 4323 Audio/Video D87 InterOfc Transport - 0
 4324 Audio/Video D87 Other N/A

4337 Total Audio/Video D87 Sub-Category N/A
 4338 Audio/Video D87 Subindex N/A
 4339 Audio/Video D87 Upper Limit N/A

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Audio & Video Service Category

 Non-Scope Audio & Video
 4361 Audio/Video NonD3 Channel Term
 4362 Audio/Video NonD3 InterOfc Trprt - Fi
 4363 Audio/Video NonD3 InterOfc Trprt - Va
 4364 Audio/Video NonD3 Other

4397 Total Audio/Video Service Category N/A
 4398 Audio/Video SBI N/A
 4399 Audio/Video Upper SBI Limit N/A

NC Other SW DE7 Subindex N/A N/A N/A N/A N/A N/A N/A N/A 0.0000
 NC Other SW DE7 Upper Limit N/A N/A N/A N/A N/A N/A N/A N/A 0.0000

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)

High Cap & Other Service Category

NC Other Non-Zone - Switched
 NC Other Non-Zone SW Entrance Facility
 NC Other Non-Zone SW InterOfc Trst -
 NC Other Non-Zone SW InterOfc Trst -
 NC Other Non-Zone SW Other ATS-Related
 NC Other Non-Zone SW Non-ATS-Related

Total NCAOther SW "ATS-Related"
 Total NCAOther SW "Non-ATS-Related"

TOTAL NCAOther SW Service Category

NC/DOS SW SBI
 NC/DOS SW Upper SBI Limit

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High Cap & DOS Service Category - Special

DE1, Special Access Density Zone 1:
 4401 DE1 Spec DE1 ChanTerm
 4402 DE1 Spec DE1 InterOfc Transport - Fl
 4403 DE1 Spec DE1 InterOfc Transport - Va
 4404 DE1 Spec DE1 Other

4417 Total DE1 Spec DE1 Sub-Category
 4418 DE1 Spec DE1 Subindex
 4419 DE1 Spec DE1 Upper Limit

DE1, Special Access Density Zone 2:

4421 DE1 Spec DE2 ChanTerm
 4422 DE1 Spec DE2 InterOfc Transport - Fl
 4423 DE1 Spec DE2 InterOfc Transport - Va
 4424 DE1 Spec DE2 Other

4437 Total DE1 Spec DE2 Sub-Category
 4438 DE1 Spec DE2 Subindex
 4439 DE1 Spec DE2 Upper Limit

DE1, Special Access Density Zone 3:

4441 DE1 Spec DE3 ChanTerm
 4442 DE1 Spec DE3 InterOfc Transport - Fl
 4443 DE1 Spec DE3 InterOfc Transport - Va
 4444 DE1 Spec DE3 Other

4457 Total DE1 Spec DE3 Sub-Category
 4458 DE1 Spec DE3 Subindex
 4459 DE1 Spec DE3 Upper Limit

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)

Signalling Interconnection Service C

Sig IC Density Zone 1:
 Total Sig IC DE1 Sub-Category
 Sig IC DE1 Subindex
 Sig IC DE1 Upper Limit

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High Cap & DOS Service Category - Special

DE1, Special Access Density Zone 4:
 4461 DE1 Spec DE4 ChanTerm
 4462 DE1 Spec DE4 InterOfc Transport - Fl
 4463 DE1 Spec DE4 InterOfc Transport - Va
 4464 DE1 Spec DE4 Other

0
 0
 0
 N/A

Sig IC Density Zone 2:											
Total Sig IC D82 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4477 Total D81 Spec D84 Sub-Category	N/A	
Sig IC D82 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4478 D81 Spec D84 Subindex	N/A	
Sig IC D82 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4479 D81 Spec D84 Upper Limit	N/A	
Sig IC Density Zone 3:									D81, Special Access Density Zone 5:		
Total Sig IC D83 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4481 D81 Spec D85 Charter	0	
Sig IC D83 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4482 D81 Spec D85 InterOfc Transport - Fi	0	
Sig IC D83 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4483 D81 Spec D85 InterOfc Transport - Va	0	
									4484 D81 Spec D85 Other	N/A	
Sig IC Density Zone 4:									D81, Special Access Density Zone 6:		
Total Sig IC D84 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4497 Total D81 Spec D86 Sub-Category	N/A	
Sig IC D84 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4498 D81 Spec D86 Subindex	N/A	
Sig IC D84 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4499 D81 Spec D86 Upper Limit	N/A	
Sig IC Density Zone 5:									D81, Special Access Density Zone 7:		
Total Sig IC D85 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4501 D81 Spec D86 Charter	0	
Sig IC D85 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4502 D81 Spec D86 InterOfc Transport - Fi	0	
Sig IC D85 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4503 D81 Spec D86 InterOfc Transport - Va	0	
									4504 D81 Spec D86 Other	N/A	
Sig IC Density Zone 6:									D81, Special Access Density Zone 8:		
Total Sig IC D86 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4517 Total D81 Spec D86 Sub-Category	N/A	
Sig IC D86 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4518 D81 Spec D86 Subindex	N/A	
Sig IC D86 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4519 D81 Spec D86 Upper Limit	N/A	
Sig IC Density Zone 7:									D81, Special Access Density Zone 9:		
Total Sig IC D87 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	4521 D81 Spec D87 Charter	0	
Sig IC D87 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4522 D81 Spec D87 InterOfc Transport - Fi	0	
Sig IC D87 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4523 D81 Spec D87 InterOfc Transport - Va	0	
									4524 D81 Spec D87 Other	N/A	
									D81, Special Access Density Zone 10:		
									4537 Total D81 Spec D87 Sub-Category	N/A	
									4538 D81 Spec D87 Subindex	N/A	
									4539 D81 Spec D87 Upper Limit	N/A	

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category							
D81, DTT/EF Density Zone 1:							
D81 DTT D81 Entrance Facility							
D81 DTT D81 InterOfc Transport - Fim							
D81 DTT D81 InterOfc Transport - Var							
D81 DTT D81 Other ATS-Related							
D81 DTT D81 Non-ATS-Related							
Total D81 DTT/EF D81 Sub-Category							
D81 DTT D81 Subindex							
D81 DTT D81 Upper Limit							
D81, DTT/EF Density Zone 2:							
D81 DTT D82 Entrance Facility							
D81 DTT D82 InterOfc Transport - Fim							
D81 DTT D82 InterOfc Transport - Var							
D81 DTT D82 Other ATS-Related							
D81 DTT D82 Non-ATS-Related							
Total D81 DTT/EF D82 Sub-Category							
D81 DTT D82 Subindex							
D81 DTT D82 Upper Limit							
D81, DTT/EF Density Zone 3:							
D81 DTT D83 Entrance Facility							
D81 DTT D83 InterOfc Transport - Fim							
D81 DTT D83 InterOfc Transport - Var							
D81 DTT D83 Other ATS-Related							
D81 DTT D83 Non-ATS-Related							
Total D81 DTT/EF D83 Sub-Category							
D81 DTT D83 Subindex							
D81 DTT D83 Upper Limit							

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BASE PERIOD DEMAND	INDEX RESULTS
(A)	(H)
Signalling Interconnection	
2471 Non-DS Sig. IC Elements - ATS-Related	N/A
2472 Non-DS Sig. IC Elements - Non-ATS-Rel.	N/A
2480 Total Signalling Interconnection Srv	N/A
2485 Sig. IC SBT	N/A
2490 Sig. IC Upper SBI Limit	N/A
2970 Total Trunking Basket	N/A
2980 Total Trunking PCI	N/A
2990 Total Trunking PCI	N/A

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High Cap & Other Service Category	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	BASE PERIOD DEMAND
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
Density Scope 4:									
D81 DTT D84 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D84 InterOfc Transport - Firm	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D84 InterOfc Transport - Var	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D84 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D84 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total D81 DTT/RF D84 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D84 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
D81 DTT D84 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
Density Scope 5:									
D81 DTT D85 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D85 InterOfc Transport - Firm	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D85 InterOfc Transport - Var	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D85 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D85 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total D81 DTT/RF D85 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D85 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
D81 DTT D85 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
Density Scope 6:									
D81 DTT D86 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D86 InterOfc Transport - Firm	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D86 InterOfc Transport - Var	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D86 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D86 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total D81 DTT/RF D86 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D86 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
D81 DTT D86 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
Density Scope 7:									
D81 DTT D87 Entrance Facility	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D87 InterOfc Transport - Firm	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D87 InterOfc Transport - Var	0	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D87 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D87 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A	
Total D81 DTT/RF D87 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A	
D81 DTT D87 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	
D81 DTT D87 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	

Interexchange	
3000 Total IX Basket	N/A
3010 Total IX API	N/A
3020 Total IX PCI	N/A

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(A)
Density Scope - Switched:									
D81 SW NonDE Entrance Facility									
D81 SW NonDE InterOfc Transport - Firm									
D81 SW NonDE InterOfc Transport - Var									
D81 SW NonDE Other ATS-Related									
D81 SW NonDE Non-ATS-Related									

Voice Grade, WATS, Metallic, & Telegraph Service Category	
VG Special Density Scope 1	
4001 VG Special D81 Chan Term	0
4002 VG Special D81 InterOfc Transport - Firm	0
4003 VG Special D81 InterOfc Transport - Var	0
4004 VG Special D81 Other	N/A
4017 Total Density Scope Sub-Category	N/A
4018 VG Special D81 Subindex	N/A
4019 VG Special D81 Upper Limit	N/A

D81 SW *ATS-Related*
 D81 SW *Non-ATS-Related*
 TOTAL D81 SW Sub-Category
 D81 SW Subindex
 D81 SW Upper Limit

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
D83, DTT/EF Density Zone 1:								
D83 DTT D81 Entrance Facility								
D83 DTT D81 InterOfc Transport - Flw								
D83 DTT D81 InterOfc Transport - Var								
D83 DTT D81 Other ATS-Related								
D83 DTT D81 Non-ATS-Related								
Total D83 DTT/EF D81 Sub-Category								
D83 DTT D81 Subindex								
D83 DTT D81 Upper Limit								
D83, DTT/EF Density Zone 2:								
D83 DTT D82 Entrance Facility								
D83 DTT D82 InterOfc Transport - Flw								
D83 DTT D82 InterOfc Transport - Var								
D83 DTT D82 Other ATS-Related								
D83 DTT D82 Non-ATS-Related								
Total D83 DTT/EF D82 Sub-Category								
D83 DTT D82 Subindex								
D83 DTT D82 Upper Limit								
D83, DTT/EF Density Zone 3:								
D83 DTT D83 Entrance Facility								
D83 DTT D83 InterOfc Transport - Flw								

VG Special Density Zone 2
 4021 VG Special D82 Chan Term 0
 4022 VG Special D82 InterOfc Transport - 1 0
 4023 VG Special D82 InterOfc Transport - 1 0
 4024 VG Special D82 Other N/A

4027 Total VG Special D82 Sub-Category N/A
 4028 VG Special D82 Subindex N/A
 4029 VG Special D82 Upper Limit N/A

VG Special Density Zone 3
 4041 VG Special D83 Chan Term 0
 4042 VG Special D83 InterOfc Transport - 1 0
 4043 VG Special D83 InterOfc Transport - 1 0
 4044 VG Special D83 Other N/A

4047 Total VG Special D83 Sub-Category N/A
 4048 VG Special D83 Subindex N/A
 4049 VG Special D83 Upper Limit N/A

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Voice Grade, RATE, Metallic, & Telegraph Service Category	BASE PERIOD DEMAND	(A)
VG Special Density Zone 4		
4061 VG Special D84 Chan Term	0	
4062 VG Special D84 InterOfc Transport - 1	0	
4063 VG Special D84 InterOfc Transport - 1	0	
4064 VG Special D84 Other	N/A	
4077 Total VG Special D84 Sub-Category	N/A	
4078 VG Special D84 Subindex	N/A	
4079 VG Special D84 Upper Limit	N/A	
VG Special Density Zone 5		
4081 VG Special D85 Chan Term	0	
4082 VG Special D85 InterOfc Transport - 1	0	
4083 VG Special D85 InterOfc Transport - 1	0	
4084 VG Special D85 Other	N/A	
4097 Total VG Special D85 Sub-Category	N/A	
4098 VG Special D85 Subindex	N/A	
4099 VG Special D85 Upper Limit	N/A	
VG Special Density Zone 6		
4101 VG Special D86 Chan Term	0	
4102 VG Special D86 InterOfc Transport - 1	0	
4103 VG Special D86 InterOfc Transport - 1	0	
4104 VG Special D86 Other	N/A	
4117 Total VG Special D86 Sub-Category	N/A	
4118 VG Special D86 Subindex	N/A	
4119 VG Special D86 Upper Limit	N/A	

D63 DTT D63 InterOfc Transport - Var:
 D63 DTT D63 Other ATS-Related
 D63 DTT D63 Non-ATS-Related
 Total D63 DTT/SP D63 Sub-Category
 D63 DTT D63 Subindex
 D63 DTT D63 Upper Limit

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	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
D63, DTT/SP Density Zone 4:								
D63 DTT D64 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D64 InterOfc Transport - Film	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D64 InterOfc Transport - Var:	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D64 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D64 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D63 DTT/SP D64 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D64 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63 DTT D64 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63, DTT/SP Density Zone 5:								
D63 DTT D65 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D65 InterOfc Transport - Film	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D65 InterOfc Transport - Var:	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D65 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D65 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D63 DTT/SP D65 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D65 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63 DTT D65 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63, DTT/SP Density Zone 6:								
D63 DTT D66 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D66 InterOfc Transport - Film	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D66 InterOfc Transport - Var:	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D66 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D66 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D63 DTT/SP D66 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D66 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63 DTT D66 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63, DTT/SP Density Zone 7:								
D63 DTT D67 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D67 InterOfc Transport - Film	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D67 InterOfc Transport - Var:	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D67 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D67 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total D63 DTT/SP D67 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
D63 DTT D67 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
D63 DTT D67 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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VO Special Density Zone 7
 4121 VO Special D67 Chan Term 0
 4122 VO Special D67 InterOfc Transport - 0
 4123 VO Special D67 InterOfc Transport - 0
 4124 VO Special D67 Other N/A

4127 Total VO Special D67 Sub-Category N/A
 4128 VO Special D67 Subindex N/A
 4129 VO Special D67 Upper Limit N/A

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Voice Grade, Metallic, & Telegraph
 Service Category - Special
 Non-Density Zone
 VoiceGrade, Metallic, Telegraph - Special
 4141 VO/Met,Tgh SP NonDS ChanTerm
 4142 VO/Met,Tgh SP NonDS InterOfc Trnc - 1
 4143 VO/Met,Tgh SP NonDS InterOfc Trnc - 1
 4144 VO/Met,Tgh SP NonDS Other

4197 Total VO/Met/Tgh SP Service Category N/A
 4198 VO/Met/Tgh SP SSI N/A
 4199 VO/Met/Tgh SP Upper SSI Limit N/A

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High Cap & Other Service Category

DE3, Non-Density Zone Switched:
 DE3 NonDE SW Entrance Facility
 DE3 NonDE SW InterOfc Transport - Fls
 DE3 NonDE SW InterOfc Transport - Var
 DE3 NonDE SW Other ATS-Related
 DE3 NonDE SW Non-ATS-Related

DE3 SW 'ATS-Related'
 DE3 SW 'Non-ATS-Related'

TOTAL DE3 SW Sub-Category

DE3 SW Subindex
 DE3 SW Upper Limit

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	
High Cap & Other Service Category								
NC Other Density Zone 1: Switched								
NC Other SW DE1 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW DE1 InterOfc Trnc - Fls	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW DE1 InterOfc Trnc - Var	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW DE1 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW DE1 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW DE1 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW DE1 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW DE1 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other Density Zone 2: Switched								
NC Other SW DE2 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A

Audio & Video Service Category

Audio/Video Density Zone 1

4201 Audio/Video DE1 Chan Term 0
 4202 Audio/Video DE1 InterOfc Transport - 0
 4203 Audio/Video DE1 InterOfc Transport - 0
 4204 Audio/Video DE1 Other N/A

4217 Total Audio/Video DE1 Sub-Category N/A
 4218 Audio/Video DE1 Subindex N/A
 4219 Audio/Video DE1 Upper Limit N/A

Audio/Video Density Zone 2

4221 Audio/Video DE2 Chan Term 0
 4222 Audio/Video DE2 InterOfc Transport - 0
 4223 Audio/Video DE2 InterOfc Transport - 0
 4224 Audio/Video DE2 Other N/A

4237 Total Audio/Video DE2 Sub-Category N/A
 4238 Audio/Video DE2 Subindex N/A
 4239 Audio/Video DE2 Upper Limit N/A

Audio/Video Density Zone 3

4241 Audio/Video DE3 Chan Term 0
 4242 Audio/Video DE3 InterOfc Transport - 0
 4243 Audio/Video DE3 InterOfc Transport - 0
 4244 Audio/Video DE3 Other N/A

4257 Total Audio/Video DE3 Sub-Category N/A
 4258 Audio/Video DE3 Subindex N/A
 4259 Audio/Video DE3 Upper Limit N/A

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Audio & Video Service Category

Audio/Video Density Zone 4

4261 Audio/Video DE4 Chan Term 0
 4262 Audio/Video DE4 InterOfc Transport - 0
 4263 Audio/Video DE4 InterOfc Transport - 0
 4264 Audio/Video DE4 Other N/A

4277 Total Audio/Video DE4 Sub-Category N/A
 4278 Audio/Video DE4 Subindex N/A
 4279 Audio/Video DE4 Upper Limit N/A

Audio/Video Density Zone 5

4281 Audio/Video DE5 Chan Term 0
 4282 Audio/Video DE5 InterOfc Transport - 0
 4283 Audio/Video DE5 InterOfc Transport - 0
 4284 Audio/Video DE5 Other N/A

4297 Total Audio/Video DE5 Sub-Category N/A

NC Other SW D22 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D22 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D22 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D22 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D22 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D22 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D22 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

NC Other Density Zone 3: Switched

NC Other SW D23 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D23 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D23 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D23 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D23 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D23 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D23 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D23 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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	BASE PERIOD	RATE AT	CURRENT	PROPOSED	BASE PERIOD	BASE PERIOD	BASE PERIOD	INDEX
	DEMAND	LAST PCI	RATES	RATES	DEMAND X	DEMAND X	DEMAND X	
	(A)	(B)	(C)	(D)	RATE AT LAST	COMMENT	PROPOSED	(E)
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
High Cap & Other Service Category								
NC Other Density Zone 4: Switched	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D24 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D24 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D24 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other Density Zone 5: Switched								
NC Other SW D25 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D25 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D25 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D25 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D25 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D25 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D25 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D25 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other Density Zone 6: Switched								
NC Other SW D26 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D26 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D26 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D26 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D26 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
Total NC Other SW D26 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D26 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other SW D26 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
NC Other Density Zone 7: Switched								
NC Other SW D27 Entrance Facility	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D27 InterOfc Trprt - Fixed	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D27 InterOfc Trprt - Vari:	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D27 Other ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A
NC Other SW D27 Non-ATS-Related	N/A	N/A	N/A	N/A	0	0	0	N/A

4298 Audio/Video D25 Subindex	N/A
4299 Audio/Video D25 Upper Limit	N/A
Audio/Video Density Zone 6	
4301 Audio/Video D26 Chan Term	0
4302 Audio/Video D26 InterOfc Transport	0
4303 Audio/Video D26 InterOfc Transport	0
4304 Audio/Video D26 Other	N/A
4317 Total Audio/Video D26 Sub-Category	
4318 Audio/Video D26 Audio Subindex	N/A
4319 Audio/Video D26 Audio Upper Limit	N/A
Audio/Video Density Zone 7	
4321 Audio/Video D27 Chan Term	0
4322 Audio/Video D27 InterOfc Transport	0
4323 Audio/Video D27 InterOfc Transport	0
4324 Audio/Video D27 Other	N/A
4337 Total Audio/Video D27 Sub-Category	
4338 Audio/Video D27 Subindex	N/A
4339 Audio/Video D27 Upper Limit	N/A
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	BASE PERIOD DEMAND	(A)
Audio & Video Service Category		
Non-Zone Audio & Video		
4361 Audio/Video NonZS Channel Term		
4362 Audio/Video NonZS InterOfc Trprt - Fi		
4363 Audio/Video NonZS InterOfc Trprt - Va		
4364 Audio/Video NonZS Other		
4397 Total Audio/Video Service Category		
4398 Audio/Video SBI		N/A
4399 Audio/Video Upper SBI Limit		N/A

Total EC Other SW DE7 Sub-Category N/A N/A N/A N/A 0 0 0 N/A
 EC Other SW DE7 Subindex N/A N/A N/A N/A N/A N/A N/A N/A 0.0000
 EC Other SW DE7 Upper Limit N/A N/A N/A N/A N/A N/A N/A N/A 0.0000

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)

High Cap & Other Service Category

EC Other Non-Some - Switched
 EC Other Non-Some SW Entrance Facilit
 EC Other Non-Some SW InterOfc Trnt -
 EC Other Non-Some SW InterOfc Trnt -
 EC Other Non-Some SW Other ATS-Relat
 EC Other Non-Some SW Non-ATS-Related

Total EC/Other SW "ATS-Related"
 Total EC/Other SW "Non-ATS-Related"

TOTAL EC/Other SW Service Category

EC/DOS SW BEI
 EC/DOS SW Upper BEI Limit

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(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)

Signalling Interconnection Service C

sig IC Density Zone 1: N/A N/A N/A N/A 0 0 0 N/A
 Total sig IC Dsl Sub-Category N/A N/A N/A N/A N/A N/A N/A N/A 0.0000
 sig IC Dsl Subindex N/A N/A N/A N/A N/A N/A N/A N/A 0.0000

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High Cap & DOS Service Category - Special

D01, Special Access Density Zone 1:

4401 D01 Spec D01 ChanTerm
 4402 D01 Spec D01 InterOfc Transport - Fir
 4403 D01 Spec D01 InterOfc Transport - Va
 4404 D01 Spec D01 Other

4417 Total D01 Spec D01 Sub-Category N/A
 4418 D01 Spec D01 Subindex N/A
 4419 D01 Spec D01 Upper Limit N/A

D01, Special Access Density Zone 2:

4421 D01 Spec D02 ChanTerm
 4422 D01 Spec D02 InterOfc Transport - Fir
 4423 D01 Spec D02 InterOfc Transport - Va
 4424 D01 Spec D02 Other

4437 Total D01 Spec D02 Sub-Category N/A
 4438 D01 Spec D02 Subindex N/A
 4439 D01 Spec D02 Upper Limit N/A

D01, Special Access Density Zone 3:

4441 D01 Spec D03 ChanTerm
 4442 D01 Spec D03 InterOfc Transport - Fir
 4443 D01 Spec D03 InterOfc Transport - Va
 4444 D01 Spec D03 Other

4457 Total D01 Spec D03 Sub-Category N/A
 4458 D01 Spec D03 Subindex N/A
 4459 D01 Spec D03 Upper Limit N/A

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High Cap & DOS Service Category - SD

D01, Special Access Density Zone 4:

4461 D01 Spec D04 ChanTerm 0
 4462 D01 Spec D04 InterOfc Transport - Fir 0
 4463 D01 Spec D04 InterOfc Transport - Va 0

Sig IC D21 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4464 D21 Spec D24 Other	N/A
Sig IC Density Zone 2:											
Total Sig IC D22 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		4477 Total D21 Spec D24 Sub-Category	N/A
Sig IC D22 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4478 D21 Spec D24 Subindex	N/A
Sig IC D22 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4479 D21 Spec D24 Upper Limit	N/A
Sig IC Density Zone 3:											
Total Sig IC D23 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		D21, Special Access Density Zone 5:	
Sig IC D23 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4481 D21 Spec D25 CharTerm	0
Sig IC D23 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4482 D21 Spec D25 InterOfc Transport - Fi	0
										4483 D21 Spec D25 InterOfc Transport - Va	0
										4484 D21 Spec D25 Other	N/A
Sig IC Density Zone 4:											
Total Sig IC D24 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		4497 Total D21 Spec D25 Sub-Category	N/A
Sig IC D24 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4498 D21 Spec D25 Subindex	N/A
Sig IC D24 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4499 D21 Spec D25 Upper Limit	N/A
Sig IC Density Zone 5:											
Total Sig IC D25 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		D21, Special Access Density Zone 6:	
Sig IC D25 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4501 D21 Spec D26 CharTerm	0
Sig IC D25 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4502 D21 Spec D26 InterOfc Transport - Fi	0
										4503 D21 Spec D26 InterOfc Transport - Va	0
										4504 D21 Spec D26 Other	N/A
Sig IC Density Zone 6:											
Total Sig IC D26 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		4517 Total D21 Spec D26 Sub-Category	N/A
Sig IC D26 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4518 D21 Spec D26 Subindex	N/A
Sig IC D26 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4519 D21 Spec D26 Upper Limit	N/A
Sig IC Density Zone 7:											
Total Sig IC D27 Sub-Category	N/A	N/A	N/A	N/A	0	0	0	N/A		D21, Special Access Density Zone 7:	
Sig IC D27 Subindex	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4521 D21 Spec D27 CharTerm	0
Sig IC D27 Upper Limit	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000	4522 D21 Spec D27 InterOfc Transport - Fi	0
										4523 D21 Spec D27 InterOfc Transport - Va	0
										4524 D21 Spec D27 Other	N/A
										4537 Total D21 Spec D27 Sub-Category	N/A
										4538 D21 Spec D27 Subindex	N/A
										4539 D21 Spec D27 Upper Limit	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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Interexchange Basket

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)
High Cap & DDS Service Category - Special				

DS1; Non-Density Zone - Special:				
4872 DS1 NonDZ Charters				
4873 DS1 NonDZ Intercity Transport - Fixed				
4874 DS1 NonDZ Intercity Transport - Varial				
4875 DS1 NonDZ Other				
4897 TOTAL DS1 Special Sub-Category				
4898 DS1 Special Subindex				
4899 DS1 Special Upper Limit				

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N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A

N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A

N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

4684	DS3 Spec DS5 Other	N/A	N/A	N/A	N/A	0
4687	Total DS3 Spec DS5 Sub-Category	N/A	N/A	N/A	N/A	0
4698	DS3 Spec DS5 Subindex	N/A	N/A	N/A	N/A	N/A
4699	DS3 Spec DS5 Upper Limit	N/A	N/A	N/A	N/A	N/A

DS3, Special Access Density Zone 6:

4701	DS3 Spec DS6 Charter	N/A	N/A	N/A	N/A	0
4702	DS3 Spec DS6 InterOfc Transport - Flt	N/A	N/A	N/A	N/A	0
4703	DS3 Spec DS6 InterOfc Transport - Van	N/A	N/A	N/A	N/A	0
4704	DS3 Spec DS6 Other	N/A	N/A	N/A	N/A	0

4717	Total DS3 Spec DS6 Sub-Category	N/A	N/A	N/A	N/A	0
4718	DS3 Spec DS6 Subindex	N/A	N/A	N/A	N/A	N/A
4719	DS3 Spec DS6 Upper Limit	N/A	N/A	N/A	N/A	N/A

DS3, Special Access Density Zone 7:

4721	DS3 Spec DS7 Charter	N/A	N/A	N/A	N/A	0
4722	DS3 Spec DS7 InterOfc Transport - Flt	N/A	N/A	N/A	N/A	0
4723	DS3 Spec DS7 InterOfc Transport - Van	N/A	N/A	N/A	N/A	0
4724	DS3 Spec DS7 Other	N/A	N/A	N/A	N/A	0

4737	Total DS3 Spec DS7 Sub-Category	N/A	N/A	N/A	N/A	0
4738	DS3 Spec DS7 Subindex	N/A	N/A	N/A	N/A	N/A
4739	DS3 Spec DS7 Upper Limit	N/A	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX
(B)	(C)	(D)	(E)	(F)	(G)	(H)
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	0	0	0	N/A

BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)
High Cap & DS6 Service Category - Special				
DS3, Non-Density Zone Special:				
4771	DS3 MonOfc Sp Charter	N/A	N/A	N/A
4772	DS3 MonOfc Sp InterOfc Transport - Flt	N/A	N/A	N/A
4773	DS3 MonOfc Sp InterOfc Transport - Van	N/A	N/A	N/A
4774	DS3 MonOfc Sp Other	N/A	N/A	N/A
4797	TOTAL DS3 Special Sub-Category	N/A	N/A	N/A
4798	DS3 Special Subindex	N/A	N/A	N/A
4799	DS3 Special Upper Limit	N/A	N/A	N/A

N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	INDEX RESULTS
(A)	(B)	(C)	(D)	(E)	(H)

High Cap & D06 Service Category - Special

D06Other Density Node 1: Special

4801 D06Other SP D01 Charter	N/A	N/A	N/A	N/A	0
4802 D06Other SP D01 InterCity Transport	N/A	N/A	N/A	N/A	0
4803 D06Other SP D01 InterCity Transport	N/A	N/A	N/A	N/A	0
4804 D06Other SP D01 Other	N/A	N/A	N/A	N/A	0
4817 Total D06Other SP D01 Sub-Category	N/A	N/A	N/A	N/A	0
4818 D06Other SP D01 Subindex	N/A	N/A	N/A	N/A	N/A
4819 D06Other SP D01 Upper Limit	N/A	N/A	N/A	N/A	N/A

D06Other Density Node 2: Special

4821 D06Other SP D02 Charter	N/A	N/A	N/A	N/A	0
4822 D06Other SP D02 InterCity Transport	N/A	N/A	N/A	N/A	0
4823 D06Other SP D02 InterCity Transport	N/A	N/A	N/A	N/A	0
4824 D06Other SP D02 Other	N/A	N/A	N/A	N/A	0
4837 Total D06Other SP D02 Sub-Category	N/A	N/A	N/A	N/A	0
4838 D06Other SP D02 Subindex	N/A	N/A	N/A	N/A	N/A
4839 D06Other SP D02 Upper Limit	N/A	N/A	N/A	N/A	N/A

D06Other Density Node 3: Special

4841 D06Other SP D03 Charter	N/A	N/A	N/A	N/A	0
4842 D06Other SP D03 InterCity Transport	N/A	N/A	N/A	N/A	0
4843 D06Other SP D03 InterCity Transport	N/A	N/A	N/A	N/A	0
4844 D06Other SP D03 Other	N/A	N/A	N/A	N/A	0
4857 Total D06Other SP D03 Sub-Category	N/A	N/A	N/A	N/A	0
4858 D06Other SP D03 Subindex	N/A	N/A	N/A	N/A	N/A
4859 D06Other SP D03 Upper Limit	N/A	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	INDEX RESULTS
(A)	(B)	(C)	(D)	(E)	(H)

High Cap & D06 Service Category

N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX REGULIES
(B)	(C)	(D)	(E)	(F)	(G)	(H)

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(A)	(B)	(C)	(D)	(E)
Wideband Service Category				
WB Density Zone 1:				
5001 WB D01 Charters	0	N/A	N/A	0
5002 WB D01 InterOfc Transport - Fixed	0	N/A	N/A	0
5003 WB D01 InterOfc Transport - Variable	0	N/A	N/A	0
5004 WB D01 Other	N/A	N/A	N/A	0
5017 Total WB D01 Sub-Category	N/A	N/A	N/A	0
5018 WB D01 Subindex	N/A	N/A	N/A	N/A
5019 WB D01 Upper Limit	N/A	N/A	N/A	N/A
WB Density Zone 2:				
5021 WB D02 Charters	0	N/A	N/A	0
5022 WB D02 InterOfc Transport - Fixed	0	N/A	N/A	0
5023 WB D02 InterOfc Transport - Variable	0	N/A	N/A	0
5024 WB D02 Other	N/A	N/A	N/A	0
5037 Total WB D02 Sub-Category	N/A	N/A	N/A	0
5038 WB D02 Subindex	N/A	N/A	N/A	N/A
5039 WB D02 Upper Limit	N/A	N/A	N/A	N/A
WB Density Zone 3:				
5041 WB D03 Charters	0	N/A	N/A	0
5042 WB D03 InterOfc Transport - Fixed	0	N/A	N/A	0
5043 WB D03 InterOfc Transport - Variable	0	N/A	N/A	0
5044 WB D03 Other	N/A	N/A	N/A	0
5057 Total WB D03 Sub-Category	N/A	N/A	N/A	0
5058 WB D03 Subindex	N/A	N/A	N/A	N/A
5059 WB D03 Upper Limit	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)

Wideband Service Category

WB Density Zone 4:					
5051 WB D54 Charter	0	N/A	N/A	N/A	0
5052 WB D54 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5053 WB D54 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5054 WB D54 Other	N/A	N/A	N/A	N/A	0
5077 Total WB D54 Sub-Category					
5078 WB D54 Subindex	N/A	N/A	N/A	N/A	0
5079 WB D54 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Zone 5:					
5081 WB D55 Charter	0	N/A	N/A	N/A	0
5082 WB D55 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5083 WB D55 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5084 WB D55 Other	N/A	N/A	N/A	N/A	0
5087 Total WB D55 Sub-Category					
5088 WB D55 Subindex	N/A	N/A	N/A	N/A	N/A
5089 WB D55 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Zone 6:					
5101 WB D56 Charter	0	N/A	N/A	N/A	0
5102 WB D56 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5103 WB D56 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5104 WB D56 Other	N/A	N/A	N/A	N/A	0
5117 Total WB D56 Sub-Category					
5118 WB D56 Subindex	N/A	N/A	N/A	N/A	N/A
5119 WB D56 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Zone 7:					
5121 WB D57 Charter	0	N/A	N/A	N/A	0
5122 WB D57 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5123 WB D57 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5124 WB D57 Other	N/A	N/A	N/A	N/A	0
5137 Total WB D57 Sub-Category					
5138 WB D57 Subindex	N/A	N/A	N/A	N/A	N/A
5139 WB D57 Upper Limit	N/A	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A

Price Caps Tariff Review Plan
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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)

Wideband Service Category

Non-Zone WB:					
5171 WB Channel Term	0	N/A	N/A	N/A	0

N/A	N/A	N/A	0	0	0	N/A	5172 NB Intersite Transport - Fixed	0	N/A	N/A	N/A	0
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5173 NB Intersite Transport - Variable	0	N/A	N/A	N/A	0
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5174 NB Other	N/A	N/A	N/A	N/A	0
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5197 Total Wideband Service Category	N/A	N/A	N/A	N/A	0
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5198 Wideband SMI	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	0	0	0	N/A	5199 Wideband Upper SMI Limit	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5970 Total Special Access Basket	N/A	N/A	N/A		
N/A	N/A	N/A	N/A	N/A	N/A	0.0000	5980 Total Special Access API	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	0	0	0	N/A	5990 Total Special Access PCI	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	0	0	0	N/A						
N/A	N/A	N/A	N/A	N/A	N/A	0.0000						
N/A	N/A	N/A	N/A	N/A	N/A	0.0000						

Price Caps Tariff Review Plan
Trunking Basket

RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(A)	(C)	(D)	(E)	(F)	(G)	(H)
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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	BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
	(A)	(B)	(C)	(D)	(E)
High Cap & DDM Service Category - Special					
D01, Non-Density Svc - Special:					
4571 D01 NonDm Charter	0	N/A	N/A	N/A	N/A
4572 D01 NonDm Int'l Vto. Transport - Fixed	0	N/A	N/A	N/A	N/A
4573 D01 NonDm Int'l Vto. Transport - Varial	0	N/A	N/A	N/A	N/A
4574 D01 NonDm Other	N/A	N/A	N/A	N/A	N/A
4597 TOTAL D01 Special Sub-Category	N/A	N/A	N/A	N/A	N/A
4598 D01 Special Subindex	N/A	N/A	N/A	N/A	N/A
4599 D01 Special Upper Limit	N/A	N/A	N/A	N/A	N/A

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N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	0.0000

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

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BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	INDEX RESULTS
(A)	(B)	(C)	(D)	(E)	(F)
High Cap & DMS Service Category - Special					
DMS&Other Density Zone 1: Special					
4801 DMS&Other SP D21 Charter	N/A	N/A	N/A	N/A	0
4802 DMS&Other SP D21 InterOfc Transport	N/A	N/A	N/A	N/A	0
4803 DMS&Other SP D21 InterOfc Transport	N/A	N/A	N/A	N/A	0
4804 DMS&Other SP D21 Other	N/A	N/A	N/A	N/A	0
4817 Total DMS&Other SP D21 Sub-Category	N/A	N/A	N/A	N/A	0
4818 DMS&Other SP D21 Subindex	N/A	N/A	N/A	N/A	N/A
4819 DMS&Other SP D21 Upper Limit	N/A	N/A	N/A	N/A	N/A
DMS&Other Density Zone 2: Special					
4821 DMS&Other SP D22 Charter	N/A	N/A	N/A	N/A	0
4822 DMS&Other SP D22 InterOfc Transport	N/A	N/A	N/A	N/A	0
4823 DMS&Other SP D22 InterOfc Transport	N/A	N/A	N/A	N/A	0
4824 DMS&Other SP D22 Other	N/A	N/A	N/A	N/A	0
4837 Total DMS&Other SP D22 Sub-Category	N/A	N/A	N/A	N/A	0
4838 DMS&Other SP D22 Subindex	N/A	N/A	N/A	N/A	N/A
4839 DMS&Other SP D22 Upper Limit	N/A	N/A	N/A	N/A	N/A
DMS&Other Density Zone 3: Special					
4841 DMS&Other SP D23 Charter	N/A	N/A	N/A	N/A	0
4842 DMS&Other SP D23 InterOfc Transport	N/A	N/A	N/A	N/A	0
4843 DMS&Other SP D23 InterOfc Transport	N/A	N/A	N/A	N/A	0
4844 DMS&Other SP D23 Other	N/A	N/A	N/A	N/A	0
4857 Total DMS&Other SP D23 Sub-Category	N/A	N/A	N/A	N/A	0
4858 DMS&Other SP D23 Subindex	N/A	N/A	N/A	N/A	N/A
4859 DMS&Other SP D23 Upper Limit	N/A	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
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Price Caps Tariff Review Plan
Special Access Basket

BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	INDEX RESULTS
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N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	N/A	N/A	N/A	N/A	0.0000
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	
N/A	N/A	N/A	0	0	0	N/A	

4998 NC/D06 SBI
 4999 NC/D06 Upper SBI Limit

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)

Wideband Service Category

WB Density Zone 1:

5001 WB D01 Charter	0	N/A	N/A	N/A	0
5002 WB D01 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5003 WB D01 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5004 WB D01 Other	N/A	N/A	N/A	N/A	0
5017 Total WB D01 Sub-Category	N/A	N/A	N/A	N/A	0
5018 WB D01 Subindex	N/A	N/A	N/A	N/A	N/A
5019 WB D01 Upper Limit	N/A	N/A	N/A	N/A	N/A

WB Density Zone 2:

5021 WB D02 Charter	0	N/A	N/A	N/A	0
5022 WB D02 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5023 WB D02 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5024 WB D02 Other	N/A	N/A	N/A	N/A	0
5037 Total WB D02 Sub-Category	N/A	N/A	N/A	N/A	0
5038 WB D02 Subindex	N/A	N/A	N/A	N/A	N/A
5039 WB D02 Upper Limit	N/A	N/A	N/A	N/A	N/A

WB Density Zone 3:

5041 WB D03 Charter	0	N/A	N/A	N/A	0
5042 WB D03 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5043 WB D03 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5044 WB D03 Other	N/A	N/A	N/A	N/A	0
5057 Total WB D03 Sub-Category	N/A	N/A	N/A	N/A	0
5058 WB D03 Subindex	N/A	N/A	N/A	N/A	N/A

5059 WB DS3 Upper Limit N/A N/A N/A N/A N/A

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Price Caps Tariff Review Plan
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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)

BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)

Wideband Service Category

WB Density Scope 4:					
5061 WB DS4 Charter	0	N/A	N/A	N/A	0
5062 WB DS4 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5063 WB DS4 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5064 WB DS4 Other	N/A	N/A	N/A	N/A	0
5077 Total WB DS4 Sub-Category					
5078 WB DS4 Subindex	N/A	N/A	N/A	N/A	N/A
5079 WB DS4 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Scope 5:					
5081 WB DS5 Charter	0	N/A	N/A	N/A	0
5082 WB DS5 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5083 WB DS5 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5084 WB DS5 Other	N/A	N/A	N/A	N/A	0
5097 Total WB DS5 Sub-Category					
5098 WB DS5 Subindex	N/A	N/A	N/A	N/A	N/A
5099 WB DS5 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Scope 6:					
5101 WB DS6 Charter	0	N/A	N/A	N/A	0
5102 WB DS6 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5103 WB DS6 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5104 WB DS6 Other	N/A	N/A	N/A	N/A	0
5117 Total WB DS6 Sub-Category					
5118 WB DS6 Subindex	N/A	N/A	N/A	N/A	N/A
5119 WB DS6 Upper Limit	N/A	N/A	N/A	N/A	N/A
WB Density Scope 7:					
5121 WB DS7 Charter	0	N/A	N/A	N/A	0
5122 WB DS7 InterOfc Transport - Fixed	0	N/A	N/A	N/A	0
5123 WB DS7 InterOfc Transport - Variable	0	N/A	N/A	N/A	0
5124 WB DS7 Other	N/A	N/A	N/A	N/A	0
5137 Total WB DS7 Sub-Category					
5138 WB DS7 Subindex	N/A	N/A	N/A	N/A	N/A
5139 WB DS7 Upper Limit	N/A	N/A	N/A	N/A	N/A

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RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(B)	(C)	(D)	(E)	(F)	(G)	(H)
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A
N/A	N/A	N/A	0	0	0	N/A

BASE PERIOD DEMAND	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	BASE PERIOD DEMAND X RATES AT LAST PCI UPDATE
(A)	(B)	(C)	(D)	(E)

Wideband Service Category

CAP-1 chart. Arrow down for CAP-2, CAP-3, CAP-4, CAP-5, and FOOTNOTES pages. Arrow right for ANALYER.
 Page down 40 for next page
 To Print, Use Manual Compression - 43% and Landscape Mode

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Price Cap Tariff Review Plan
 Calculation of NOCL Limits, PICC Rate and CCL Rates

BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
		N/A
		N/A

	Source	Total (a)	No Some / None (b)	Some B (c)	None C (d)	Some D (e)	Other None * (f)
NOCL Demand Inputs							
100	Total Primary Res & SLB & Lifeline Lines	RTX1: b:r102a;c:r112a;d:r122a;e:r1					
110	Total NonPrim Res & SRI ISOM Lines	RTX1: b:r104a;d:r114a;e:r124a;e:r1					
120	Total NLS&PRI DEMD (include PRI * S, & IS)	RTX1: b:r106a;c:r116a;d:r126a;e:r1					
130	Total Local Exchange Lines	r100+r110+r120					
PICC Demand Inputs							
200	Total NLS&PRI DEMD (include PRI * S, & IS)	RTX1:r155a					
210	Total Business Centrex Lines in groups w/ Input						
220	Total Business Groups with less than 9 li Input						
MOU Demand Inputs							
300	Total Terminating Premium MOU	RTX1:r161a					
310	Total Terminating Non-Premium MOU	RTX1:r162a					
320	Total Terminating Chargeable MOU	r330+.45*r310					
330	Total Originating Premium MOU	RTX1:r163a					
340	Total Originating Non-Premium MOU	RTX1:r164a					
350	Total Originating Chargeable MOU	r330+.45*r340					
SLC/PICC Caps							
400	PR, Lifeline & SLB EU Cap	Input					
410	NonPrimary Res & SRI EU Cap	Input					
420	NLS, PRI & Centrex EU Cap	Input					
430	NLS PICC Cap	Input					
CMT Revenue							
440	Current MaxCMT Revenue perline (from prev Input (r685 from previous filing)						
450	Total CMT Exogenous Cost Factor ((R-delta)/((R22r100b/r130a)/r40a)+1						
460	Proposed Maximum CMT Revenue Per Line	r440*r450					
6/30/2000 Rates (Common Line + Marketing)							
470	NonPrimary Res & SRI EU as of 6/30/2000	Input					
480	NLS, PRI, Centrex EU as of 6/30/2000	Input					
Maximum Allowable EU Rates							
500	Maximum Allowable PR, Lifeline & SLB EU FMin(r400,r460)						
510	Maximum Allowable NonPrimary Res & SRI EU FMin(r410,Max(r460,r470))						
520	Maximum Allowable NLS, PRI & Centrex EU FMin(r420,Max(r460,r480))						

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Price Cap Tariff Review Plan
 Calculation of NOCL Limits, PICC Rate and CCL Rates

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	Source	Total (a)	No Zone / Zone 1 (b)	Zone B (c)	Zone C (d)	Zone D (e)	Other Zones (f)
(F)	(G)	(H)							
			Source						
			CMT Revenue Vs EU Revenue at Max. Allowable Rates						
			600 Proposed Maximum CMT Revenue	r460 * r130 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			610 Maximum Allowable PR, Lifeline & SLS EU Rr300	* r100 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			620 Maximum Allowable NonPrimary Res & BRI EU r210	* r110 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			630 Maximum Allowable MSL, PRI & Centrex EU Rr320	* r120 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			640 Total Maximum Allowable EU Revenue	r310 + r320 + r330 or Sum of Juris	N/A	N/A	N/A	N/A	N/A
			650 Remaining CMT Revenue/(CMT Over-recovery)	r600 - r460	N/A	N/A	N/A	N/A	N/A
			660 Maximum Allowable PICC Revenue	r430 * (r200 + r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			660 Total DMAC Receipts (at t)	RTIRr189g	N/A	N/A	N/A	N/A	N/A
			665 Mandated CCL Revenue Reduction	(CMT(r479*-0095Rr460*-0095)) min r660-r662-r660, else if TUI(r130Rr4950Rr0, else min(RT(r130Rr-0595Rr-059-r662-r660) Input or if (r660-r662-r660-r665=0,	N/A	N/A	N/A	N/A	N/A
			670 Voluntary CCL Revenue Reduction	Input or if (r660-r662-r660-r665=0,	N/A	N/A	N/A	N/A	N/A
			680 Remaining Recoverable Revenue/(Total over r660-r660-r668-r670		N/A	N/A	N/A	N/A	N/A
			685 Proposed Max CMT Revenue Per Line for nonr460*(1-(r665/r130a)/r460)		N/A	N/A	N/A	N/A	N/A
			Calculation of PICC for Multiline Business, PRI ISDN, & Centrex Lines						
			800 MSL, PRI & Centrex PICC Cap	r430	N/A	N/A	N/A	N/A	N/A
			810 MSL, PRI & Centrex PICC Revenue Target	18 r480 + 8 then r600 else 0	N/A	N/A	N/A	N/A	N/A
			820 MSL, PRI & Centrex PICC Request Rate	r410 / (r200 + r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			830 Maximum Average MSL, PRI & Centrex PICC	r410*(r200+r220)	N/A	N/A	N/A	N/A	N/A
			840 Maximum MSL & PRI PICC Revenue	r430 * r200	N/A	N/A	N/A	N/A	N/A
			850 Maximum Centrex PICC Revenue	r430 * (r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			860 Total Maximum PICC Revenue (Proposed)	r430 + r450	N/A	N/A	N/A	N/A	N/A
			Calculation of CCL Rates and Revenue						
			900 Premium Local Switching Rate (Dec. 31, 1996)	Input	N/A	N/A	N/A	N/A	N/A
			910 Premium Originating Carrier Common Line Input	Input	N/A	N/A	N/A	N/A	N/A
			920 Premium Termination Rate (Dec. 31, 1996)	Input	N/A	N/A	N/A	N/A	N/A
			930 Proposed Premium Local Switching Rate	RTIRr210d	N/A	N/A	N/A	N/A	N/A
			940 Maximum Rate per Premium Originating WOC	r900+r910-r920-r930	N/A	N/A	N/A	N/A	N/A
			950 Maximum CCL Revenue	r910 - r960	N/A	N/A	N/A	N/A	N/A
			960 Maximum CCL Originating Rate	Min(r940, r960/r930)	N/A	N/A	N/A	N/A	N/A
			970 Maximum CCL Terminating Rate	(r950 - (r250*r960))/r320	N/A	N/A	N/A	N/A	N/A
			980 Maximum Originating CCL Revenue	r960 * r330	N/A	N/A	N/A	N/A	N/A
			990 Maximum Terminating CCL Revenue	r970 * r320	N/A	N/A	N/A	N/A	N/A
			995 Total Maximum CCL Revenue	r980 + r990	N/A	N/A	N/A	N/A	N/A
			EU Pricing Decision						
			1100 Is Derogating of EUCL Rates Possible?	if r680=0, "No", "Yes"	NO	N/A	N/A	N/A	N/A
			1110 Do you have Pooling Services?	Input	NO	N/A	N/A	N/A	N/A
			1120 Are you going to derogate EUCL Rates by	Input (if r1100 = "No" you must do NO.	N/A	N/A	N/A	N/A	N/A
			1130 CAP Form containing final EUCL Rates	if r680=0, "CAP1", else if 1120="CAP1" "CAP2", else "CAP3"	N/A	N/A	N/A	N/A	N/A

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Price Cap Tariff Review Plan
 Annual Input of EUCL Rates - No PICC or NOU Rates

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	Source	Total Jurisdiction (a)
(F)	(G)	(H)		
			Calculation of Maximum Recoverable Revenue For all rows: if CAP1r130="CAP2", use sourcing; else "N/A"	
			100 Maximum CMT Revenue	CAP1r460
			110 Total DMAC Receipts (at t)	CAP1r189g
			120 Mandated CCL or Voluntary Revenue Reduction	CAP1r660
			130 Maximum Recoverable Revenue	r100 - r110 - r120
			Maximum Allowable EU Rates	
			200 Maximum Allowable Primary Res, Lifeline, CAP1r300	N/A
			210 Maximum Allowable NonPrimary Res & BRI CAP1r210	N/A
			220 Maximum Allowable MSL, PRI ISDN, & Centrex CAP1r320	N/A
			Final EU Rates (Manually Input)	
			400 Final Primary Res, Lifeline, & SLS EU Rate Input	N/A
			410 Final NonPrim Res & BRI ISDN EU Rate Input	N/A
			420 Final MSL, PRI ISDN, & Centrex EU Rate Input	N/A
			Final EU Revenue	
			500 Final Total Primary Res & SLS & Lifeline r400 * CAP1r100	N/A
			510 Final Total NonPrim Res & BRI ISDN EU Revr430 * CAP1r130	N/A
			520 Final Total MSL, PRI ISDN, & Centrex EU Rr430 * CAP1r130	N/A

0	0	W/A	530 Final Total End User Revenue	$r300 + r310 + r320$	W/A
0	0	W/A	600 Actual vs. Allowable Revenue: Over-recovery	$r330 - r330$	W/A
W/A	W/A	0.0000	or (Under-recovery)		
0	0	W/A			
0	0	W/A			
0	0	W/A			
0	0	W/A			
W/A	W/A	0.0000			
W/A	W/A	0.0000			
0	0	W/A			
0	0	W/A			
0	0	W/A			
0	0	W/A			
W/A	W/A	0.0000			
W/A	W/A	0.0000			

CAP-3
 Filing Date: 04/28/2001
 Filing Entity: B2TX
 Transmittal Number: T587
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Price Cap Tariff Review Plan
Calculation of Minimum & Maximum EU Rates

BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESULTS	Source	Total (a)	Zone A (b)	Zone B (c)	Zone C (d)	Zone D (e)	Other Zone (f)
(7)	(8)	(9)							
Calculation of Maximum Recoverable Revenue For all zones; if CAP1130="CAP3", use sourcing; else "N/A"									
			100 Maximum CMT Revenue	CAPI1600	N/A	N/A	N/A	N/A	N/A
			110 Total USAC Receipts	CAPI1650	N/A	N/A	N/A	N/A	N/A
			120 Mandated CMT or Voluntary Revenue Reduction	CAPI1670	N/A	N/A	N/A	N/A	N/A
			130 Maximum Recoverable Revenue	$r100 - r110 - r120$	N/A	N/A	N/A	N/A	N/A
Inputs for Calculation of Minimum and Maximum Allowable Deaveraged Rates									
			200 Total Local Exchange Lines	CAPI130	N/A	N/A	N/A	N/A	N/A
			210 Debundled Loop & Line Port Rate (State Rx Input)		N/A	N/A	N/A	N/A	N/A
			220 Interstate CDM Rate	$r210 * .25$	N/A	N/A	N/A	N/A	N/A
			230 Interstate DMR Revenue	$r200 + r230$	N/A	N/A	N/A	N/A	N/A
			240 Maximum CMT Revenue (using Max CMT Rev/Ld)	CAPI1600	N/A	N/A	N/A	N/A	N/A
			250 Average Price Cap CMT Rev. to be Recovered	CAPI1600	N/A	N/A	N/A	N/A	N/A
			260 Price Cap CMT Revenue By Zone	$r200 * r250$	N/A	N/A	N/A	N/A	N/A
			270 Uniform Rate Adjustment Factor	$(r260 - r230) / r 200$	N/A	N/A	N/A	N/A	N/A
Minimum Deaveraged EU Charge Development									
			300 Preliminary Deaveraged EU Charge by Zone	$r270+r220$	N/A	N/A	N/A	N/A	N/A
			310 Preliminary Minimum Deaveraged EU Charge	Minimum value in r300	N/A	N/A	N/A	N/A	N/A
			320 Explicit Subsidy Support from USAC (at 5)	CAPI1650	N/A	N/A	N/A	N/A	N/A
			330 Study Area above CAP Benchmark Revenue	$\text{If } r366 \geq 2, r300 - 2.2 * \text{CAPI}(120+300)$ $7 * \text{CAPI}(100+110); \text{ If } 0.2 \geq r300 > 7,$ $r300 - 7 * \text{CAPI}(100+110); \text{ else } 0$	N/A	N/A	N/A	N/A	N/A
			340 Over Cap Revenues	$\text{Max}(0, (r330 - r330))$	N/A	N/A	N/A	N/A	N/A
			350 Interim Calculations only (do not represent interim calcs only (used in r360,		N/A	N/A	N/A	N/A	N/A
			360 Minimum Deaved FR, Lifeline, SLB EU Rate	$\text{Min}(r350 \text{ or } \text{CAPI}(400))$	N/A	N/A	N/A	N/A	N/A
			370 Maximum Deaved FR, Lifeline, SLB EU Rate	$\text{Min}(\text{Highest of FR rate from } r220) + r2$ $\text{or } \text{CAPI}(400)$	N/A	N/A	N/A	N/A	N/A
			375 Minimum Deaved NFA & NRI ISDM EU Rate by	$\text{Min}(r350 \text{ or } \text{CAPI}(410) \text{ or } \text{CAPI}(470))$	N/A	N/A	N/A	N/A	N/A
			380 Maximum Deaved NFA & NRI ISDM EU Rate by	$\text{Min}(\text{Highest of FR rate from } r220) + r2$ $\text{or } \text{CAPI}(410) \text{ or } \text{CAPI}(470)$	N/A	N/A	N/A	N/A	N/A
			385 Minimum Deaved MLS, FRI, Centrex EU Rate	$\text{Min}(r350 \text{ or } \text{CAPI}(420) \text{ or } \text{CAPI}(480))$	N/A	N/A	N/A	N/A	N/A
			390 Maximum Deaved MLS, FRI, Centrex EU Rate	$\text{Min}(\text{Highest of FR rate from } r220) + r2$ $\text{or } \text{CAPI}(420) \text{ or } \text{CAPI}(480)$	N/A	N/A	N/A	N/A	N/A
Final EU Rates (Manually Input)									
			400 Final Primary Res, Lifeline, & MSL EU Rate Input; but for col.g thru 2; if r1		N/A	N/A	N/A	N/A	N/A
			410 Final NonPrim Res & NRI ISDM EU Rate	Input; but for col.g thru 2; if r1	N/A	N/A	N/A	N/A	N/A
			420 Final MSL, FRI ISDM, & Centrex EU Rate	Input; but for col.g thru 2; if r1	N/A	N/A	N/A	N/A	N/A
Final EU Revenue									

500	Final Total Primary Res. A M&L & Lifeline r400 * CAP1r100	N/A	N/A	N/A	N/A	N/A	N/A
510	Final Total SecPrim Res. & PRI ISDN BU Revr418 * CAP1r110	N/A	N/A	N/A	N/A	N/A	N/A
520	Final Total M&L, PRI ISDN, & Centrex BU Revr20 * CAP1r120	N/A	N/A	N/A	N/A	N/A	N/A
530	Final Total End User Revenue r500 + r510 + r520	N/A	N/A	N/A	N/A	N/A	N/A
400	Actual vs. Allowable Revenue: Over-recover r300 - r230 or (Under-recovery)	N/A	N/A	N/A	N/A	N/A	N/A

CAP-4
 Filing Date: 04/25/2001
 Filing Entity: NTR
 Transmittal Number: T547
 SBT Restructure (SBR4251.wh3)
 Page 1 of 1

Price Cap Tariff Review Plan
 Allocation of Pool Revenues to M&L PICC & M&L ECCL

BASE PERIOD DEMAND x CURRENT RATES (F)	BASE PERIOD DEMAND x PROPOSED RATES (G)	INDEX RESULTS (H)	Source	Total (a)	No Zone / Zone 1 (b)	Zone B (c)	Zone C (d)	Zone D (e)	Other Zone (f)
			100 Pooling Amount?	For rows 100&105: If CAP1r110="Yes", use sourcing; else "N/A"					
			105 CAP Form containing final ECCL Rates?	Input CAP1r110	N/A	N/A	N/A	N/A	N/A
			M&L Pooled Rates for CAP1 & CAP2 Forms	For rows 110 to 220: If CAP1r105="CAP1" or "CAP2" use sourcing; else "N/A"					
0	0	N/A	110 M&L, PRI ISDN & Centrex ECCL Cap	CAP1r420	N/A	N/A	N/A	N/A	N/A
0	0	N/A	120 M&L, PRI & Centrex ECCL Rate	If CAP1r130="CAP1", CAP1r520; else CAP1r420	N/A	N/A	N/A	N/A	N/A
0	0	N/A	120 M&L, PRI ISDN Revenue below ECCL CAP	(r110-r120)*(CAP1r120)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	140 Pooling revenue to be recovered from M&L	Min(r130,r100)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	150 M&L ECCL rate	r220 * (r140/CAP1r120)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	155 M&L ECCL Revenue	r150 * (CAP1r200, or Input for cc jurisdictions)	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	160 Remaining Pooling Revenues	r108 - r140	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	170 M&L PICC Cap	CAP1r430	N/A	N/A	N/A	N/A	N/A
			180 Maximum Average M&L, PRI & Centrex PICC	CAP1r430	N/A	N/A	N/A	N/A	N/A
			190 M&L PICC Revenue below CAP	(r170-r180)*(CAP1r200+r210/9+r220)	N/A	N/A	N/A	N/A	N/A
			200 Pooling revenue to be recovered from M&L	Min(r190,r160)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	210 M&L PICC rate	r180 * (r200/CAP1r200+r210/9+r220)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	220 M&L PICC Revenue	r 210 * ((CAP1r200+r210/9+r220), for combined jurisdictions)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	M&L Pooled BU Rates for CAP1 & CAP2 Forms	For rows 300 to 400: If CAP1r105="CAP3" use sourcing; else "N/A"					
0	0	N/A	300 Total M&L&PRI ISDN lines (include both BU CAP1r120	CAP1r120	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	310 CAP3 Final M&L, PRI ISDN, & Centrex BU Revr420	CAP1r520	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	320 CAP3 Final Total M&L, PRI ISDN, & Centrex	CAP1r520	N/A	N/A	N/A	N/A	N/A
			330 CAP3 Final M&L Rate adjusted for Pooling a: min(330b-330f) b-f: (sum(r310b-f		N/A	N/A	N/A	N/A	N/A
			340 Final M&L, PRI ISDN & Centrex BU Rate with max(r310,r330a)		N/A	N/A	N/A	N/A	N/A
			350 M&L ECCL Revenue	r300+r340	N/A	N/A	N/A	N/A	N/A
			400 Un-recovered Pool Revenues	If CAP1r110="Yes" than r160-r200; else "N/A"	N/A	N/A	N/A	N/A	N/A
0	0	N/A							
0	0	N/A							
0	0	N/A							
0	0	N/A							
0	0	N/A							
N/A	N/A	0.0000							
N/A	N/A	0.0000							

CAP-3
 Filing Date: 04/25/2001
 Filing Entity: NTR
 Transmittal Number: T547
 SBT Restructure (SBR4251.wh3)
 Page 1 of 1

Price Cap Tariff Review Plan
 Verification of Recovered CMT Revenue

BASE PERIOD DEMAND x CURRENT RATES (F)	BASE PERIOD DEMAND x PROPOSED RATES (G)	INDEX RESULTS (H)	Source	Total (a)
			100 Maximum CMT Revenue	CAP1r600
			110 Total DEAC Receipts	CAP1r660
			120 Mandated OCL or Voluntary Revenue Reduction	CAP1r670

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0	0	N/A	125 Pooling Revenues	IF CAP1r110 = "Yes", CAP1r100
0	0	N/A	130 Maximum Recoverable Revenues	r100 - r110 - r120 + r125
0	0	N/A	300 Final Total Primary Res & SLS & Lifeline	IF CAP1r130 = "CAP1", CAP1r110
0	0	N/A		IF CAP1r130 = "CAP2", CAP1r100
0	0	N/A		IF CAP1r130 = "CAP3", CAP1r100
0	0	N/A	210 Final Total NonPrim Res & MLI ISDN SU Rev	IF CAP1r130 = "CAP1", CAP1r120
N/A	N/A	0.0000		IF CAP1r130 = "CAP2", CAP1r110
N/A	N/A	0.0000		IF CAP1r130 = "CAP3", CAP1r110
0	0	N/A	220 Final Total MLI, PRI ISDN, & Concret SU	IF CAP1r130 = "Yes" AND CAP1r130 = "CAP1" OR "CAP2", CAP1r130
0	0	N/A		IF CAP1r130 = "Yes" AND CAP1r130 = "CAP3", CAP1r130
0	0	N/A		IF CAP1r130 = "CAP1", CAP1r130
0	0	N/A		IF CAP1r130 = "CAP2", CAP1r130
0	0	N/A		IF CAP1r130 = "CAP3", CAP1r130
0	0	N/A	300 Final Total EXCL Revenues	r200 + r210 + r220
N/A	N/A	0.0000	310 Final Total FICC Revenues	IF CAP1r130 = "Yes" AND CAP1r130 = "CAP1"
N/A	N/A	0.0000		CAP1r220; ELSE CAP1r200
0	0	N/A	320 Final Total OCL Revenues	CAP1r220
0	0	N/A	400 Final Total Recovered Revenues	r300 + r310 + r320
0	0	N/A	500 Allowable Revenue Over-recovery/Under-re	r400-r130
0	0	N/A		
0	0	N/A		
0	0	N/A		
0	0	N/A		
N/A	N/A	0.0000		
N/A	N/A	0.0000		
0	0	N/A		
0	0	N/A		
0	0	N/A		
0	0	N/A		
N/A	N/A	0.0000		
N/A	N/A	0.0000		

FOOTNOTES

Filing Date: 06/25/2001
 Filing Entity: BTRN
 Transmittal Number: 1587
 SS7 Restructure (SS7R4251.wh3) Price Cap Tariff Review Plan
 Page 1 of 1 Footnotes

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(P)	(Q)	(R)

N/A
 N/A
 N/A

1 Currently, the TRP is not programmed to handle subsequent filings for price cap LSCs that have achieved the \$0.0055 ATS Target Rate. Under the commission's rules, demand changes only reinitiate the LSC's maximum allowable ATS rate and do not bring about the requirement for additional reductions to ATS component rates. Since Bellsouth has achieved the \$0.0055 ATS target rate, no further reductions to ATS component rates are required even though the analyzer for the current TRP displays that the ATS Target Rate has not been met.

The Price Cap Implementation Forum will present the Commission with a modified TRP prior to the 2001 Annual Price Cap Filing that will properly handle this situation and properly display that Bellsouth has achieved the ATS Target Rate.

2 While FCIR130 references TOTR100, these two rows will not agree due to the following conditions. First, no targeting is performed in this filing because there is not a PCI change associated with this filing. Second, Bellsouth has already achieved the ATS target rate of \$0.0055 and the current version of the TRP is not able to handle mid-year ATS changes.

3 Pursuant to Section 61.47(e) of the Commission's Rules, the analyzer performs a St SMI increase limit check. In this filing, Bellsouth is shifting revenues out of Local Switching and into Signaling Transfer Point Port Terminations rendering this check invalid. The increase in SMI for STP Port Terminations is a direct result of the 28.5% decrease in the Local Switching SMI. For this reason and the fact this filing is revenue neutral, this SMI check is irrelevant for this filing.

BASE PERIOD DEMAND + CURRENT RATES	BASE PERIOD DEMAND + PROPOSED RATES	INDEX RESULTS
(P)	(Q)	(R)
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
0	0	N/A

0	0	N/A
0	0	N/A
0	0	N/A

0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

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CAP-1 ANALYSIS
 Filing Date: 04/25/2001
 Filing Entity: MPR
 Transmittal Number: T387
 SBT Restructure (SBT04251.wk3)
 Page 1 of 2

Price Cap Tariff Review Plan
 Calculation of MOU Limits, FICC Rate and OCL Rates

BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX RESOLVED	Source	Total Jurisdiction	Zone / Zone J	Zone B	Zone C	Zone D	Other Zone
(P)	(Q)	(R)		(a)	(b)	(c)	(d)	(e)	(f)
			MOU Demand Inputs						
			100 Total Primary Res & SLB & Lifeline Lines	RTN1: b:r102a;c:r113a;d:r123a;e:r1					
			110 Total NonPrim Res & BRL IEM Lines	RTN1: b:r104a;c:r113a;d:r124a;e:r1					
			120 Total M&B&PRI IEM (include PRI * 5, & Ir	RTN1: b:r108a;c:r113a;d:r126a;e:r1					
			130 Total Local Exchange Lines	r100-r110-r120					
			FICC Demand Inputs						
			200 Total M&B&PRI IEM (include PRI * 5, & ex	RTN1:r155a					
			210 Total Business Centrex Lines in groups w/ input						
			220 Total Business Groups with less than 3 input						
			MOU Demand Inputs						
			300 Total Terminating Premium MOU	RTN1:r161a					
			310 Total Terminating Non-Premium MOU	RTN1:r162a					
			320 Total Terminating Chargeable MOU	r330e-.45*r310					
			330 Total Originating Premium MOU	RTN1:r165a					
			340 Total Originating Non-Premium MOU	RTN1:r167a					
			350 Total Originating Chargeable MOU	r330e-.45*r340					
			SLC/FICC Caps						
			400 PR, Lifeline & SLB EU Cap	Input					
			410 NonPrimary Res & BRL EU Cap	Input					
			420 M&B, PRI & Centrex EU Cap	Input					
			430 M&B FICC Cap	Input					
			CMT Revenue						
			440 Current MaxCMT Revenue perLine (from prev input (r485 from previous filing)						
			450 Total CMT Reciprocity Cost Factor ((R-delta ((R222r100b/r130e)/r440a)*1						
			460 Proposed Maximum CMT Revenue Per Line r440*r450						
			6/30/2000 Rates (Common Line + Marketing)						
			470 NonPrimary Res & BRL EU as of 6/30/2000	Input					
			480 M&B, PRI, Centrex EU as of 6/30/2000	Input					
			Maximum Allowable EU Rates						
			500 Maximum Allowable PR, Lifeline & SLB EU \$/Min(r400,r460)						
			510 Maximum Allowable NonPrimary Res & BRL EU \$/Min(r410,Max(r460,r470)						
			520 Maximum Allowable M&B, PRI & Centrex EU \$/Min(r420,Max(r460,r480)						

CAP-1 ANALYSIS
 Filing Date: 04/25/2001
 Filing Entity: MPR
 Transmittal Number: T387
 SBT Restructure (SBT04251.wk3)
 Page 2 of 2

Price Cap Tariff Review Plan

Calculation of MDCL Limits, FICC Rate and CCL Rates

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	Source	Total Jurisdiction	Zone A (a)	Zone B (b)	Zone C (c)	Zone D (d)	Other Zone (e)
(F)	(G)	(H)		(a)	(b)	(c)	(d)	(e)	(f)
			600 Proposed Maximum CMT Revenue	r460 + r130 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			610 Maximum Allowable PR, Lifeline & SLB EU R-r400 + r100 or Sum of Jurisdiction		N/A	N/A	N/A	N/A	N/A
			620 Maximum Allowable NonPrimary Res & REI EU-r410 + r110 or Sum of Jurisdiction		N/A	N/A	N/A	N/A	N/A
			630 Maximum Allowable MLS, PRI & Centrex EU-r420 + r120 or Sum of Jurisdiction		N/A	N/A	N/A	N/A	N/A
			640 Total Maximum Allowable EU-Revenue	r400 + r100 + r410 + r110 + r420 + r120 or Sum of Jurisdiction	N/A	N/A	N/A	N/A	N/A
			650 Remaining CMT Revenue/(CMT Over-recovery) r460 - r440		N/A	N/A	N/A	N/A	N/A
			660 Maximum Allowable FICC Revenue	r430 + (r200 + r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			670 Total DMC Receipts (at 8)	r430+r460 + also: r430+r460+r460	N/A	N/A	N/A	N/A	N/A
			680 Mandated CCL Revenue Reduction	r430+r460+r460+r460+r460	N/A	N/A	N/A	N/A	N/A
			690 Voluntary CCL Revenue Reduction	Input: r430+r460+r460+r460+r460	N/A	N/A	N/A	N/A	N/A
			690 Remaining Recoverable Revenue/(Total Over-r460-r460-r460-r460)		N/A	N/A	N/A	N/A	N/A
			695 Proposed Max. CMT Revenue: See line for max.r460*(1+(r460/r130)/r460)		N/A	N/A	N/A	N/A	N/A
			Calculation of FICC for Multiline Business, PRI ICDM, & Centrex Lines						
			800 MLS, PRI & Centrex FICC Cap	r430	N/A	N/A	N/A	N/A	N/A
			810 MLS, PRI & Centrex FICC Revenue Target	15 r460 > 0 then r460 else 0	N/A	N/A	N/A	N/A	N/A
			820 MLS, PRI & Centrex FICC Target Rate	r410 / (r200 + r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			830 Maximum Revenue MLS, PRI & Centrex FICC	Min(r400, r420)	N/A	N/A	N/A	N/A	N/A
			840 Maximum MLS & PRI FICC Revenue	r430 + r390	N/A	N/A	N/A	N/A	N/A
			850 Maximum Centrex FICC Revenue	r430 + (r210/9 + r220)	N/A	N/A	N/A	N/A	N/A
			860 Total Maximum FICC Revenue (Proposed)	r430 + r390	N/A	N/A	N/A	N/A	N/A
			Calculation of CCL Rates and Revenue						
			900 Premium Local Switching Rate (Dec. 31, 15 Input)	r430	N/A	N/A	N/A	N/A	N/A
			910 Premium Originating Carrier Common Line Input	Input	N/A	N/A	N/A	N/A	N/A
			920 Premium Interconnection Rate (Dec. 31, 15 Input)	Input	N/A	N/A	N/A	N/A	N/A
			930 Proposed Premium Local Switching Rate	RTRR2100	N/A	N/A	N/A	N/A	N/A
			940 Maximum Rate per Premium Originating MOU	r200+r210+r220-r230	N/A	N/A	N/A	N/A	N/A
			950 Maximum CCL Revenue	r410 + r460	N/A	N/A	N/A	N/A	N/A
			960 Maximum CCL Originating Rate	Min(r460, r350/r350)	N/A	N/A	N/A	N/A	N/A
			970 Maximum CCL Terminating Rate	(r350 + (r350+r360))/r320	N/A	N/A	N/A	N/A	N/A
			980 Maximum Originating CCL Revenue	r460 + r350	N/A	N/A	N/A	N/A	N/A
			990 Maximum Terminating CCL Revenue	r470 + r320	N/A	N/A	N/A	N/A	N/A
			995 Total Maximum CCL Revenue	r470 + r320	N/A	N/A	N/A	N/A	N/A
			EU Pricing Decision						
			1100 Is Deaveraging of MDCL Rates Possible?	if r500=0, "No", "Yes"	No	N/A	N/A	N/A	N/A
			1110 Do you have Pooling Revenue?	Input	NO	N/A	N/A	N/A	N/A
			1120 Are you using 50 deaveraged MDCL Rates by Input (if r1100 = "No" you must input)	Input	NO	N/A	N/A	N/A	N/A
			1130 CAP Form containing final MDCL Rates	if r460=0, "CAP1", else if r520="CAP1" "CAP2", else "CAP3"	N/A	N/A	N/A	N/A	N/A

CAP-2 ANALYSIS
 Filing Date: 04/28/2001
 Filing Entity: BSTR
 Transmittal Number: 7587
 887 Restructure (887R251.v23)
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Price Cap Tariff Review Plan
 Manual Input of MDCL Rates - No FICC or MOU Rates

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A

Source	Total Jurisdiction (a)	Zone A (b)	Zone B (c)	Zone C (d)	Zone D (e)	Other Zone (f)
Calculation of Maximum Recoverable Revenue For all rows: if CAP1r130="CAP2", use MDCL; else "N/A"						
100 Maximum CMT Revenue	CAP1r460	N/A	N/A	N/A	N/A	N/A
110 Total DMC Receipts (at 8)	CAP1r460	N/A	N/A	N/A	N/A	N/A
120 Mandated CCL or Voluntary Revenue Reduction	CAP1r470	N/A	N/A	N/A	N/A	N/A
130 Maximum Recoverable Revenue	r100 - r110 - r120	N/A	N/A	N/A	N/A	N/A
Maximum Allowable EU Rates						
200 Maximum Allowable Primary Res, Lifeline, & SLB EU Rate	CAP1r500	N/A	N/A	N/A	N/A	N/A
210 Maximum Allowable NonPrimary Res & REI EU Rate	CAP1r510	N/A	N/A	N/A	N/A	N/A
220 Maximum Allowable MLS, PRI ICDM, & Centrex EU Rate	CAP1r520	N/A	N/A	N/A	N/A	N/A
Final EU Rates (Manually Input)						
400 Final Primary Res, Lifeline, & SLB EU Rate Input	Input	N/A	ok	N/A	N/A	N/A
410 Final NonPrim Res & REI ICDM EU Rate Input	Input	N/A	ok	N/A	N/A	N/A
420 Final MLS, PRI ICDM, & Centrex EU Rate Input	Input	N/A	ok	N/A	N/A	N/A
Final EU Revenue						
800 Final Total Primary Res & SLB & Lifeline	r400 = CAP1r100	N/A	N/A	N/A	N/A	N/A

0	0	N/A	510 Final Total NonPrim Res & BRI 180W EU Rev r410 * CAP1r110	N/A	
0	0	N/A	520 Final Total MLD, PRI 180W, & Centrex EU Rev r420 * CAP1r120	N/A	
0	0	N/A	530 Final Total End User Revenue r500 + r310 + r320	N/A	
0	0	N/A	600 Actual vs. Allowable Revenue: Over-recovery - r130	N/A	ok
N/A	N/A	0.0000	or (Under-recovery)		
N/A	N/A	0.0000			

0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A

0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A

0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

CAP-3 ANALYSIS

Filing Date: 04/25/2001
 Filing Entity: BSTR
 Transmittal Number: 7587
 SE7 Restructure (BSTR251.wk3)
 Page 1 of 1

Price Cap Tariff Review Plan
 Calculation of Minimum & Maximum EU Rates

BASE PERIOD DEMAND X CURRENT RATES	BASE PERIOD DEMAND X PROPOSED RATES	INDEX REMARKS	Source	Total (a)	Zone A (b)	Zone B (c)	Zone C (d)	Zone D (e)	Other Zones (f)
(F)	(G)	(H)							
Calculation of Maximum Recoverable Revenue For all rows: if CAP1r110="CAP3", use sourcing; else "N/A"									
			100 Maximum CMT Revenue CAP1r400	N/A	N/A	N/A	N/A	N/A	N/A
			110 Total USAC Receipts CAP1r450	N/A	N/A	N/A	N/A	N/A	N/A
			120 Mandated CCL or Voluntary Revenue Reduction CAP1r570	N/A	N/A	N/A	N/A	N/A	N/A
			130 Maximum Recoverable Revenue r100 - r110 - r120	N/A	N/A	N/A	N/A	N/A	N/A
Inputs for Calculation of Minimum and Maximum Allowable Deaveraged Rates									
			200 Total Local Exchange Lines CAP1r130	N/A	N/A	N/A	N/A	N/A	N/A
			210 Unbundled Loop & Line Port Rate (State Ac Input)	N/A	N/A	N/A	N/A	N/A	N/A
			220 Interstate DMR Rate r210 * .25	N/A	N/A	N/A	N/A	N/A	N/A
			230 Interstate DMR Revenues r200 + r220	N/A	N/A	N/A	N/A	N/A	N/A
			240 Maximum CMT Revenue (using Max CMT Rev/LI) CAP1r400	N/A	N/A	N/A	N/A	N/A	N/A
			250 Average Price Cap CMT Rev to be Recovered CAP1r450	N/A	N/A	N/A	N/A	N/A	N/A
			260 Price Cap CMT Revenue by Zone r200 * r250	N/A	N/A	N/A	N/A	N/A	N/A
			270 Uniform Rate Adjustment Factor (r260 - r230) / r 200	N/A	N/A	N/A	N/A	N/A	N/A
Minimum Deaveraged EU Charge Development									
			300 Preliminary Deaveraged EU Charge by Zone r270*r220	N/A	N/A	N/A	N/A	N/A	N/A
			310 Preliminary Minimum Deaveraged EU Charge Minimum value in r300	N/A	N/A	N/A	N/A	N/A	N/A
			320 Explicit Subsidy Support From USAC (st c) CAP1r350	N/A	N/A	N/A	N/A	N/A	N/A
			330 Study Area above CAP Benchmark Revenues If r300>=2.2*r300-9.2*CAP1r(120+300 ?*CAP1r(100+110); if 5.2>=r300*7, *r300-7*CAP1r(100+110);else 0	N/A	N/A	N/A	N/A	N/A	N/A
			340 Over Cap Revenues Max(0, (r320 - r320))	N/A	N/A	N/A	N/A	N/A	N/A
			350 Interim Calculations only (do not repress Interim rates only (used in r360,	N/A	N/A	N/A	N/A	N/A	N/A
			360 Minimum Deaved PR, Lifeline, SLS EU Rate Min(r350 or CAP1r400)	N/A	N/A	N/A	N/A	N/A	N/A
			370 Maximum Deaved PR, Lifeline, SLS EU Rate Min((Min(Interim rate from r220)+r2 or CAP1r400)	N/A	N/A	N/A	N/A	N/A	N/A
			375 Minimum Deaved NFR & BRI 180W EU Rate by Min(r350 or CAP1r410 or CAP1r470)	N/A	N/A	N/A	N/A	N/A	N/A
			380 Maximum Deaved NFR & BRI 180W EU Rate by Min((Min(Interim rate from r220)+r2 or CAP1r410 or CAP1r470)	N/A	N/A	N/A	N/A	N/A	N/A
			385 Minimum Deaved MLD, PRI, Centrex EU Rate Min(r350 or CAP1r420 or CAP1r480)	N/A	N/A	N/A	N/A	N/A	N/A
			390 Maximum Deaved MLD, PRI, Centrex EU Rate Min((Min(Interim rate from r220)+r2 or CAP1r420 or CAP1r480)	N/A	N/A	N/A	N/A	N/A	N/A
Final EU Rates (Manually Input)									
			400 Final Primary Res, Lifeline, & SLS EU Rate Input; but for col.c thru f: 12 r1	N/A	N/A	N/A	N/A	N/A	N/A
			410 Final NonPrim Res & BRI 180W EU Rate Input; but for col.c thru f: 12 r1	N/A	N/A	N/A	N/A	N/A	N/A
			420 Final MLD, PRI 180W, & Centrex EU Rate Input; but for col.c thru f: 12 r1	N/A	N/A	N/A	N/A	N/A	N/A

Final EU Revenue									
500 Final Total Primary Res & M&L & Lifetime X400 * CAP1:r100	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
510 Final Total NonPrim Res & M&L, ISEN EU Rev r210 * CAP1:r110	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
520 Final Total M&L, PRI ISEN, & Centrex EU R r220 * CAP1:r120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
530 Final Total M&L, PRI ISEN, & Centrex EU R r220 * CAP1:r120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
570 Final Total M&L, PRI ISEN, & Centrex EU R r220 * CAP1:r120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
400 Actual vs. Allowable Revenue: Over-recovery r330 - r130 or (Under-recovery)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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Price Cap Tariff Review Plan
 Allocation of Pool Revenues to M&L PICC & M&L EUCL

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	Source	Total (a)	No Zone / Zone 1 (b)	Zone 2 (c)	Zone C (d)	Zone D (e)	Other Zone (f)
(F)	(G)	(H)							
			100 Pooling Amount?	For rows 100&105: If CAP1:r110="Yes", use sourcing; else "N/A"		N/A	N/A	N/A	N/A
			105 CAP Form contributing final EUCL Rates?	Input	N/A	N/A	N/A	N/A	N/A
			M&L Pooled Rates for CAP1 & CAP2 Forms	For rows 110 to 220: If CAP1:r105="CAP1" or "CAP2" use sourcing; else "N/A"		N/A	N/A	N/A	N/A
0	0	N/A	110 M&L, PRI ISEN, & Centrex EUCL Cap	CAP1:r200	N/A	N/A	N/A	N/A	N/A
0	0	N/A	120 M&L, PRI & Centrex EUCL Rate	If CAP1:r105="CAP1": CAP1:r220; else CAP2:r220	N/A	N/A	N/A	N/A	N/A
0	0	N/A	130 M&L, PRI ISEN Revenue below EUCL CAP	(r110-r120)*(CAP1:r120)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	140 Pooling revenue to be recovered from M&L	Min(r130,r300)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	150 M&L EUCL rate	r120 * ((r130/CAP1)r120)	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	155 M&L EUCL Revenue	r120 * (CAP1:r120), or Input for cc jurisdictions	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	160 Remaining Pooling Revenue	r100 - r140	N/A	N/A	N/A	N/A	N/A
			170 M&L PICC Cap	CAP1:r230	N/A	N/A	N/A	N/A	N/A
			180 Maximum Average M&L, PRI & Centrex PICC	CAP1:r230	N/A	N/A	N/A	N/A	N/A
			190 M&L PICC Revenue below CAP	(r170-r180)*(CAP1(r200+r210/9+r220	N/A	N/A	N/A	N/A	N/A
			200 Pooling revenue to be recovered from M&L	Min(r190,r160)	N/A	N/A	N/A	N/A	N/A
0	0	N/A	210 M&L PICC rate	r180 * ((r200/CAP1)(r200+r210/9+r220	N/A	N/A	N/A	N/A	N/A
0	0	N/A	220 M&L PICC Revenue	r 210 * (CAP1(r200+r210/9+r220)), For combined jurisdictions	N/A	N/A	N/A	N/A	N/A
0	0	N/A	M&L Pooled EU Rates for CAP1 & CAP2 Forms	For rows 300 to 400: If CAP1:r105="CAP1" use sourcing; else "N/A"		N/A	N/A	N/A	N/A
0	0	N/A	300 Total M&L&PRI ISEN lines (includes both M&L CAP1:r120		N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	310 CAP2 Final M&L, PRI ISEN, & Centrex EU R	CAP1:r240	N/A	N/A	N/A	N/A	N/A
N/A	N/A	0.0000	320 CAP2 Final M&L, PRI ISEN, & Centrex EU R	CAP1:r240	N/A	N/A	N/A	N/A	N/A
			330 CAP2 Final M&L Rate adjusted for Pooling	a: Min(330b-310f) b-f:(sum(r310b-f	N/A	N/A	N/A	N/A	N/A
			340 Final M&L, PRI ISEN & Centrex EU Rate with	max(r310,r330a)	N/A	N/A	N/A	N/A	N/A
			350 M&L EUCL Revenue	r300*r240	N/A	N/A	N/A	N/A	N/A
			400 Un-recovered Pool Revenues	If CAP1:r110="Yes" then r160-r200; else "N/A"	N/A	N/A	N/A	N/A	N/A
0	0	N/A							
0	0	N/A							
0	0	N/A							
0	0	N/A							
0	0	N/A							
N/A	N/A	0.0000							
N/A	N/A	0.0000							

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Price Cap Tariff Review Plan
 Verification of Recovered OHT Revenue

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS	Source	Total (a)
			100 Maximum OHT Revenue	CAP1:r600

A

N/A
N/A

BASE PERIOD DEMAND x DECREAS RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

N/A N/A 0.0000

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
0	0	N/A
N/A	N/A	0.0000
N/A	N/A	0.0000

BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	INDEX RESULTS
(F)	(G)	(H)

0 0 N/A
0 0 N/A
0 0 N/A

0 0 N/A
0 0 N/A
N/A N/A 0.0000
N/A N/A 0.0000

A

274,349,953 274,349,953 N/A
274,349,953 274,349,953 N/A
N/A
N/A

ANALYSES, Page 1 through 9. Page Right for Page 10 through 18.
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GENERAL		LEC	FCC	Delta	Flag

GDPPF		0			
X for CL, TS, TK, and MK	0.00000				
X for IX	0.00000				
X for SP	0.00000				
S	0.00000				

ECONOMIC CHANGES in thousands-----					
Sale of Exchanges	\$0				
Regulatory Fees	\$0				
Excess Deferred Taxes	\$0				
IXC	\$0				
Removal Sharing/Low End Adj	\$0				
TrueUp of Sharing/Low End Adj	\$0				
Current Low End Adj	\$0				
Telecom Salary Svcs.	\$0				
Other (0)	\$0				
Other (1) [Mag / NonReg]	\$0				
Other (2) [MNFPA]	\$0				
Other (3)	\$0				
Other (4)	\$0				
Other (5)	\$0				
Other (6)	\$0				
Other (7)	\$0				
Other (8)	\$0				
Other (9)	\$0				
TOTAL OF INDIVIDUALS	\$0				
TOTAL ECONOMIC (REG)	\$0				
TOTAL ECONOMIC (REG) - other column	\$0				
		LEC	FCC	Delta	Flag

Targeting Reductions from TOT (rs60-r61)
 Reductions from SMDR500e

Reductions from TOTr1100 (LSC) & SMDR

Minimum Reduction to ATB
 Required TIC Reduction
 Required Info Surcharge Reduction
 Minimum amount for LA Band

Target Avg IS NOU Rate
 Proposed IS Rate
 (SEE TRF FOOTNOTE 1)

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COMMON LINE		LEC	FCC	Delta	Flag

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TRUNKING		LEC	FCC	Delta	Flag

Signalling Interconnection Density Zone 1					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 2					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 3					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 4					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 5					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 6					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*
Signalling Interconnection Density Zone 7					
Proposed Sub-Index	0.0000		NONE	0.000	*
Sub-Index Upper Limit	0.0000		NONE	0.000	*
LEC Sub-Index Out of Bounds?					*
FCC Sub-Index Out of Bounds?					*
15% SBI CAP Check			0.0000	0.000	*

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INTEREXCHANGE		LEC	FCC	Delta	Flag

A B C

Maximum Premium Rates (from CAP1)
 Prim Res, Lifeline, & SLB HDSL
 NonPrim Res & BRI ISDN HDSL
 NLS & PRI ISDN HDSL
 NLS & PRI ISDN FICC
 Free Orig per MOU; Common Line
 Free Term per MOU; Common Line

Deaveraging Checks (from CAP2):

Some Progression Checks:

Primary Res, SLB, & Lifeline	N/A	No Deaveraging Allowed
NonPrimary Res & BRI ISDN	N/A	No Deaveraging Allowed
NLS, PRI ISDN, & Centrex	N/A	No Deaveraging Allowed

Some Minimum Pricing Checks:

Primary Res, SLB, & Lifeline	PASS	Prim Rates above Min
NonPrimary Res & BRI ISDN	PASS	Non Prim Rates above Min
NLS, PRI ISDN, & Centrex	PASS	NLS Rates above Min

Some Maximum Pricing Checks:

Primary Res, SLB, & Lifeline	PASS	Prim Rates Below Max
NonPrimary Res & BRI ISDN	PASS	Non Prim Rates below Max
NLS, PRI ISDN, & Centrex	PASS	NLS Rates Below Max

Class of Service Checks:

Some A	PASS	Some A OK
Some B	PASS	Some B OK
Some C	PASS	Some C OK
Some D	PASS	Some D OK
Other Some	PASS	Other Some OK

Proposed Revenues (from CAP3)

Prim Res, Lifeline, & SLB HDSL (Sum)	0	.
NonPrim Res & BRI ISDN HDSL (Sum)	0	.
NLS & PRI ISDN HDSL (Sum)	0	.
FICC Revenue	0	.
CCL Revenue	0	.
Total CMT Revenue	0	.
Allowable CMT Revenue	0	.
Diff. Between Allowable & Calc'd Revenue	0	.
LEC CMT Revenue Too High?	0	.
FCC CMT Revenue Too High?	0	.

Interexchange API	\$2.0281	\$2.0281	0.000	.
Interexchange PCI	\$2.0264	\$2.0264	0.000	.
LEC API Above PCI?				.
FCC API Above PCI?				.

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TRAFFIC SENSITIVE	LEC	FCC	Delta	Flag
Local Switching				
Proposed SBI
SBI Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
\$1 SBI CAP Check
Information				
Proposed SBI
SBI Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
\$1 SBI CAP Check
Database Access				
Vert. Services: SBI
SBI Upper Limit
LEC Sub-Index Out of Bounds?
FCC Sub-Index Out of Bounds?
Total Database Access
Proposed SBI
SBI Upper Limit
LEC SBI Out of Bounds?

SPECIAL ACCESS	LEC	FCC	Delta	Flag
VU, WI, TU				
Proposed SBI
SBI Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
Audio & Video				
Proposed SBI
SBI Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
ECap				
Del
Proposed Sub-Index
Sub-Index Upper Limit
LEC Sub-Index Out of Bounds?
FCC Sub-Index Out of Bounds?
DS
Proposed Sub-Index
Sub-Index Upper Limit

A B C

D E F

```

FCC SBI Out of Bounds?
Billing Name and Address
Proposed SBI
SBI: Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?

Local Switching Trunk Ports
Proposed SBI
SBI: Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
58 SBI CAP Check

Signalling Transfer Point Port Terminations
Proposed SBI
SBI: Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?
58 SBI CAP Check
(NSEE TR9 FOOTNOTE 3)

TRAFFIC SENSITIVE-----
TS API
TS PCI
LEC API Above PCI?
FCC API Above PCI?
    
```

```

LEC Sub-Index Out of Bounds?
FCC Sub-Index Out of Bounds?
Total: XICAP/DB
Proposed SBI
SBI: Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?

Wideband
Proposed SBI
SBI: Upper Limit
LEC SBI Out of Bounds?
FCC SBI Out of Bounds?

TOTAL SPECIAL ACCESS-----
Special Access API
Special Access PCI
LEC API Above PCI?
FCC API Above PCI?
    
```

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TRUNKING-----	LEC	FCC	Delta	Flag
Interconnection Charge				
Proposed SBI				
SBI: Upper Limit				
LEC SBI Out of Bounds?				
FCC SBI Out of Bounds?				
08 SBI CAP Check				
Tandem Switched Transport				
Proposed SBI				
SBI: Upper Limit				
LEC SBI Out of Bounds?				
FCC SBI Out of Bounds?				
28 SBI CAP Check				
VG				
Proposed SBI				
SBI: Upper Limit				
LEC SBI Out of Bounds?				
FCC SBI Out of Bounds?				
58 SBI CAP Check				
HiCap				
D81 58 SBI CAP Check				
Proposed Sub-Index				
Sub-Index Upper Limit				
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
D81 58 SBI CAP Check				
Proposed Sub-Index				
Sub-Index Upper Limit				
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
Total HiCap/DB				
Proposed SBI				
SBI: Upper Limit				
LEC SBI Out of Bounds?				
FCC SBI Out of Bounds?				
58 SBI CAP Check				
Signalling Interconnection				
Proposed SBI				
SBI: Upper Limit				
LEC SBI Out of Bounds?				
FCC SBI Out of Bounds?				
58 SBI CAP Check				
TOTAL TRUNKING-----				

SPECIAL ACCESS-----	LEC	FCC	Delta	Flag
VG Special Density Zone 1				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 2				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 3				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				
VG Special Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	
Sub-Index Upper Limit	0.0000	NONE	0.000	
LEC Sub-Index Out of Bounds?				
FCC Sub-Index Out of Bounds?				

Trunking API 46.9233 46.9233 0.000 *
 Trunking PCI 46.9334 46.9334 0.000 *
 LSC API Above PCI? *
 FCC API Above PCI? *

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TRUNKING	LSC	FCC	Delta	Flag
TandemSwitchedTransport Density Zone 1				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 2				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 3				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 4				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 5				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 6				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*
TandemSwitchedTransport Density Zone 7				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check				*

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TRUNKING	LSC	FCC	Delta	Flag
VO DTT/SP Density Zone 1				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15K SBI CAP Check		0.0000	0.000	*

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SPECIAL ACCESS	LSC	FCC	Delta	Flag
Audio/Video Density Zone 1				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 2				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 3				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
Audio/Video Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

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SPECIAL ACCESS	LSC	FCC	Delta	Flag
DS1 Special Access Density Zone 1				
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LSC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

A B C

	LEC	FCC	Delta	Flag
VG DTT/RF Density Zone 2				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.
VG DTT/RF Density Zone 3				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.
VG DTT/RF Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.
VG DTT/RF Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.
VG DTT/RF Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.
VG DTT/RF Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check		0.0000	0.000	.

	LEC	FCC	Delta	Flag
DS1 Special Access Density Zone 2				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 3				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	.
Sub-Index Upper Limit	0.0000	NONE	0.000	.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.

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	LEC	FCC	Delta	Flag
TRUNKING				
DS1 DTT/RF Density Zone 1				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check				.
DS1 DTT/RF Density Zone 2				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check				.
DS1 DTT/RF Density Zone 3				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check				.
DS1 DTT/RF Density Zone 4				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
15% SBI CAP Check				.
DS1 DTT/RF Density Zone 5				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.

	LEC	FCC	Delta	Flag
SPECIAL ACCESS				
DS1 Special Access Density Zone 1				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 2				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 3				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 4				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.
FCC Sub-Index Out of Bounds?				.
DS1 Special Access Density Zone 5				
Proposed Sub-Index				.
Sub-Index Upper Limit				.
LEC Sub-Index Out of Bounds?				.

	LRC	FCC	Delta	Flag
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check		0.0000	0.000	*
D81 DTT/RF Density Zone 6				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check		0.0000	0.000	*
D81 DTT/RF Density Zone 7				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check		0.0000	0.000	*

	LRC	FCC	Delta	Flag
FCC Sub-Index Out of Bounds?				*
D83 Special Access Density Zone 6				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D83 Special Access Density Zone 7				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

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TRUNKING	LRC	FCC	Delta	Flag
D81 DTT/RF Density Zone 1				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 2				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 3				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 4				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 5				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 6				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*
D83 DTT/RF Density Zone 7				*
Proposed Sub-Index				*
Sub-Index Upper Limit				*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% SBI CAP Check				*

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SPECIAL ACCESS	LRC	FCC	Delta	Flag
D88Other Density Zone 1				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 2				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 3				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 4				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 5				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 6				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
D88Other Density Zone 7				*
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LRC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

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TRUNKING	LEC	FCC	Delta	Flag
NC Other Sw Density Zone 1				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 2				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 3				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*
NC Other Sw Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
15% ERI CAP Check		0.0000	0.000	*

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SPECIAL ACCESS	LEC	FCC	Delta	Flag
WB Density Zone 1				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 2				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 3				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 4				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 5				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 6				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
WB Density Zone 7				
Proposed Sub-Index	0.0000	NONE	0.000	*
Sub-Index Upper Limit	0.0000	NONE	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

```

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tprange xxx TOTPC1 Q15..X114
          SMLP1 A15..A174
          KXG A15..A214
          RTW1FA A15..A714
          RTW1FB A15..B914
          RTW1FC A15..C614
          RTW1FD A15..C214
          CAP CV15..D3174
          POC/MOTRS CV275..D414
          ANALYTER_Pa D015..D254
          ANALYTER_Pb D015..D254
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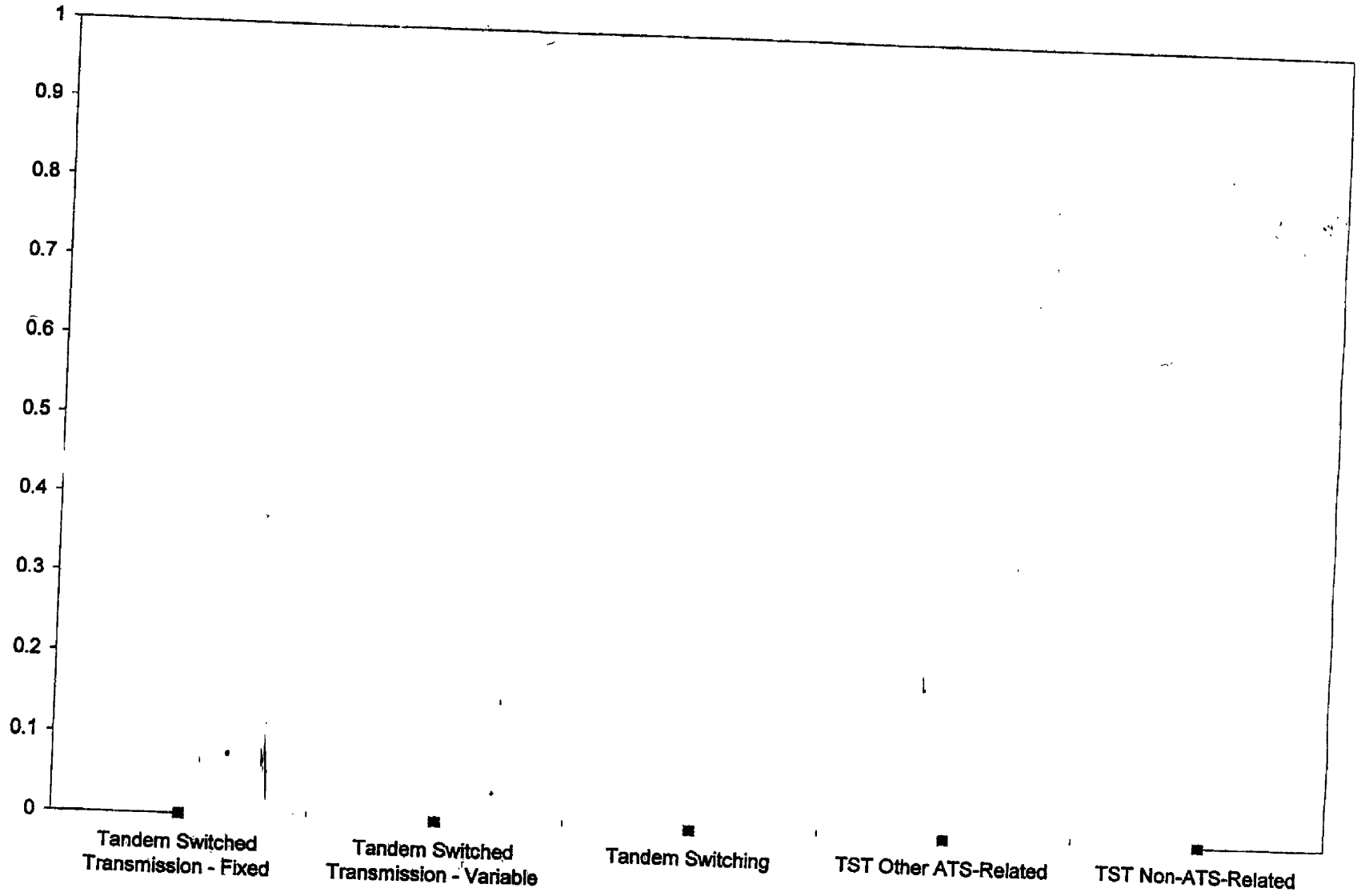
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THE_TOTPC1 Q1001..X1180
THE_SMLP1 A1001..A2180
THE_KXG A1001..A2180
THE_RTW1FA A1001..A7180
THE_RTW1FB A1001..B9180
THE_RTW1FC A1001..C6180
THE_RTW1FD A1001..C2180
THE_CAP CV1001..D3180
THE_POC CV1001..D3180
xxx

```

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/o-$tprange-{calc} {IF $tprange="ANALYTER P1"for$stprange="ANALYTER P2"for
{IF $tprange="CAP"}{branch prtanaly2}
{IF $tprange="xxx"}{branch $prthead}
:pcolqcm3-qrs
xxx-q
{branch $incr_rangecnt}
printsum {pcolqcm3-qrs
xxx-q
:pcolqcm3-qg
{branch $incr_rangecnt}
prtanalyser :pcolqcm3-qrs
xxx-q
incr range0 {LMT$rangecnt,+$rangecnt+1}
{branch $print_2}
printend {let $rangecnt,0}{calc}
{loop}
prtanaly2 :pcolqcm3-qrs
xxx-q
:pcolqcm3-qg
{branch $incr_rangecnt}

```

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