

Filing Date (enter w/leading '): 3/17/99 98Annual Filing? (Y/N) n  
 Tariff Entity (4 character COSA code): BNTR  
 Transmittal Number (enter w/leading '): 541 and 1115  
 Filing Name: 2Q99 USF Filing (BNTR3179.WK3)

1) Uses multiplicative SBI Upper limits Jurisdictional SLCs? y  
 2) Chart check sheets begin at row 1001 Jurisdictional PICCs? n  
 3) ANALYZER (6 pages) starts in column DA. Jurisdictional MOU? n

IND-1 chart. Arrow right for next chart  
 To Print, Use Manual Compression = 63% and Landscape Mode

IND-1

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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Price Cap Tariff Review Plan  
 Indices

	PROPOSED	PROPOSED	PROPOSED	PROPOSED	EXISTING	EXISTING	EXISTING
	PCI	API	SBI	SBI LIMIT	PCI	API	SBI
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
Common Line Basket							
100 Total Common Line	91.9146	N/A	N/A	N/A	92.0123	N/A	N/A
Traffic Sensitive Basket							
110 Local Switching	N/A	N/A	50.8421	51.6588	N/A	N/A	50.8421
120 Information	N/A	N/A	89.5462	95.9591	N/A	N/A	89.5462
130 Database Access	N/A	N/A	100.9864	105.2699	N/A	N/A	100.9864
140 800 DB VertSvcs Sub-Cat	N/A	N/A	96.9423	102.5700	N/A	N/A	96.9423
150 Billing Name and Address	N/A	N/A	91.9970	98.9916	N/A	N/A	91.9970
154 Local Switching Trunk Ports	N/A	N/A	85.9278	106.1929	N/A	N/A	85.9278
158 STP Port Terminations	N/A	N/A	100.0070	107.0577	N/A	N/A	100.0070
160 Total Traffic Sensitive	56.8152	56.8114	N/A	N/A	56.8152	56.8114	N/A
Trunking Basket							
200 Interconnection Charge	N/A	N/A	26.4875	26.6696	N/A	N/A	26.4869
210 Tandem Switched Transport	N/A	N/A	216.0884	217.9970	N/A	N/A	216.0884
220 Density Zone 1	N/A	N/A	67.7538	87.9265	N/A	N/A	67.7538
230 Density Zone 2	N/A	N/A	63.8404	86.1682	N/A	N/A	63.8404
240 Density Zone 3	N/A	N/A	124.5824	128.2819	N/A	N/A	124.5824
250 VoiceGrade/WATS, Met., Tlgrph	N/A	N/A	109.2947	109.3254	N/A	N/A	109.4959
260 Density Zone 1	N/A	N/A	248.9868	270.2452	N/A	N/A	256.8634
270 Density Zone 2	N/A	N/A	93.3596	93.4155	N/A	N/A	93.5424
280 Density Zone 3	N/A	N/A	93.8258	94.4078	N/A	N/A	94.1390
290 Audio & Video	N/A	N/A	114.6746	114.6772	N/A	N/A	115.1382
300 High Cap & DDS	N/A	N/A	76.4603	80.8187	N/A	N/A	76.4376
310 DS-1 SUB-CAT	N/A	N/A	75.3591	78.3014	N/A	N/A	75.3591
320 Spec Density Zone 1	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
330 Spec Density Zone 2	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
340 Spec Density Zone 3	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
350 DTT Density Zone 1	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
360 DTT Density Zone 2	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
370 DTT Density Zone 3	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
380 Comb Density Zone 1	N/A	N/A	74.7517	80.1710	N/A	N/A	74.7517
390 Comb Density Zone 2	N/A	N/A	77.2563	78.3958	N/A	N/A	77.2563
400 Comb Density Zone 3	N/A	N/A	73.9218	75.0132	N/A	N/A	73.9218

410	DS-3 SUB-CAT	N/A	N/A	68.5677	76.6043	N/A	N/A	68.5677
420	Spec Density Zone 1	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
430	Spec Density Zone 2	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
440	Spec Density Zone 3	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
450	DTT Density Zone 1	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
460	DTT Density Zone 2	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
470	DTT Density Zone 3	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
480	Comb Density Zone 1	N/A	N/A	68.6569	77.8924	N/A	N/A	68.6569
490	Comb Density Zone 2	N/A	N/A	66.0727	72.8180	N/A	N/A	66.0727
500	Comb Density Zone 3	N/A	N/A	66.2931	72.4268	N/A	N/A	66.2931
510	Wideband	N/A	N/A	95.7663	101.8970	N/A	N/A	95.7663
515	Signalling Interconnection	N/A	N/A	0.0000	0.0000	N/A	N/A	0.0000
520	Total Trunking Interexchange Basket	56.3658	56.3649	N/A	N/A	56.4181	56.3661	N/A
600	Total Interexchange Marketing Basket	88.3421	88.3351	N/A	N/A	88.8852	88.8848	N/A
800	Total Marketing	106.1802	106.1644	N/A	N/A	106.2901	106.2812	N/A



































IND-1    ANALYZE

Filing Date:        3/17/99

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Price Cap Tariff Review Plan  
Indices

PROPOSED	PROPOSED	PROPOSED	UPPER	EXISTING	EXISTING	EXISTING
PCI	API	SBI	SBI LIMIT	PCI	API	SBI

	(A)	(B)	(C)	(D)	(E)	(F)	(G)
Common Line Basket							
100 Total Common Line							
Traffic Sensitive Basket							
110 Local Switching							50.8421
120 Information							89.5462
130 Database Access							100.9864
140 800 DB VertSvcs Sub-Cat							96.9423
150 Billing Name and Address							91.9970
154 Local Switching Trunk Ports							85.9278
158 STP Port Terminations							100.0070
160 Total Traffic Sensitive						56.8114	
Trunking Basket							
200 Interconnection Charge							26.4869
210 Tandem Switched Transport							216.0884
220 Density Zone 1							67.7538
230 Density Zone 2							63.8404
240 Density Zone 3							124.5824
250 VoiceGrade/WATS, Met., Tlgrph							109.4959
260 Density Zone 1							256.8634
270 Density Zone 2							93.5424
280 Density Zone 3							94.1390
290 Audio & Video							115.1382
300 High Cap & DDS							76.4376
310 DS-1 SUB-CAT							75.3591
320 Spec Density Zone 1							0.0000
330 Spec Density Zone 2							0.0000
340 Spec Density Zone 3							0.0000
350 DTT Density Zone 1							0.0000
360 DTT Density Zone 2							0.0000
370 DTT Density Zone 3							0.0000
380 Comb Density Zone 1							74.7517
390 Comb Density Zone 2							77.2563
400 Comb Density Zone 3							73.9218
410 DS-3 SUB-CAT							68.5677
420 Spec Density Zone 1							0.0000
430 Spec Density Zone 2							0.0000
440 Spec Density Zone 3							0.0000
450 DTT Density Zone 1							0.0000
460 DTT Density Zone 2							0.0000
470 DTT Density Zone 3							0.0000
480 Comb Density Zone 1							68.6569
490 Comb Density Zone 2							66.0727
500 Comb Density Zone 3							66.2931
510 Wideband							95.7663
515 Signalling Interconnection							0.0000
520 Total Trunking						56.3661	
Interexchange Basket							
600 Total Interexchange						88.8848	
Marketing Basket							
800 Total Marketing						106.2812	

























PCI-1 chart. Arrow right for next chart  
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PCI-1

Filing Date: 3/17/99  
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EXISTING SBI LIMIT (H)	6/30/98 PCI (I)	6/30/98 SBI (J)
N/A	90.9830	N/A
51.6588	N/A	48.6306
95.9591	N/A	89.6802
105.2699	N/A	98.6903
102.5700	N/A	96.9640
98.9916	N/A	91.9970
106.1929	N/A	100.0000
107.0577	N/A	100.0000
N/A	56.0786	N/A
26.6696	N/A	46.0524
217.9970	N/A	190.2879
87.9265	N/A	76.0846
86.1682	N/A	79.3350
128.2819	N/A	106.4048
109.4966	N/A	102.5831
270.6684	N/A	87.2891
93.5618	N/A	88.8445
94.5556	N/A	89.7882
115.1683	N/A	107.4855
80.9055	N/A	74.8274
78.3855	N/A	72.3592
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
80.2572	N/A	72.2490
78.4801	N/A	73.9210
75.0938	N/A	70.8577

600	GDP-PI
610	Productivity Factor (X)
620	GDP-PI - X
630	Growth in Min./Line (g) - See note
640	Residual TIC \$ Available To Be Decreased (show as negative number)
660	TIC Total Revenues at PCI(t-1)
670	Common Line per Minute Revenues at PCI(t-1)
680	Existing PCI
690	Y(t-1)
700	Delta Y
710	Delta Z
720	R(t-1)
730	Delta Y/R
740	Delta Z/R
750	W
760	W*(GDP-PI - X)
770	W*[GDP-PI - X - (g/2)] / [1 + (g/2)]
	Calculations Assuming g Included in CL Baske
780	Proposed PCI for Targeting (Non-Exog)
790	Initial Targeted Revenue Differential
800	Actual Targeted Revenue Differential
810	Targeted Revenue Differential

76.6866	N/A	69.4514
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
0.0000	N/A	0.0000
77.9762	N/A	69.3229
72.8962	N/A	68.6576
72.5046	N/A	68.5200
101.8970	N/A	95.7663
0.0000	N/A	0.0000
N/A	64.5051	N/A
N/A	89.8699	N/A
N/A	100.0000	N/A

820 Portion of Allocated Tkng & Targeted TIC EX  
Exog \$ Used in Targeting Calculations  
830 Prop. PCI (Unused NonExog Only:Annual  
Filing SBI Upper Limit calculations only)  
840 Proposed PCI (Exog+Unused NonExog)  
(with g, where appropriate)

#### NOTES:

- (1) Display indexes and factors as percent to fo
- (2) Display revenues as whole numbers.
- (3) Rows 650, 660, 670, 690, and 720 are comp  
by the corresponding rates at the last time the
- (4) Row 630 (g factor) should be entered as zer

#### PCI-1

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#### Calculations Assuming g Excluded from CL B:

850 Proposed PCI for Targeting (Non-Exog)  
860 Initial Targeted Revenue Differential  
870 Actual Targeted Revenue Differential  
880 Targeted Revenue Differential  
  
890 Portion of Allocated Tkng & Targeted TIC EX  
Exog \$ Used in Targeting Calculations  
900 Prop. PCI (Unused NonExog Only:Annual  
Filing SBI Upper Limit calculations only)  
910 Proposed PCI (Exog+Unused NonExog)  
(without g)

#### Actual Results

920 Proposed PCI for Targeting (Non-Exog)  
930 Initial Targeted Revenue Differential  
940 Actual Targeted Revenue Differential  
950 Targeted Revenue Differential  
  
960 Portion of Allocated Tkng & Targeted TIC EX  
Exog \$ Used in Targeting Calculations  
970 Prop. PCI (Unused NonExog Only:Annual  
Filing SBI Upper Limit calculations only)  
980 Proposed PCI (Exog+Unused NonExog)



NOTES:

- (1) Display indexes and factors as percent to fo
- (2) Display revenues as whole numbers.































EX. SBI      6/30/98      6/30/98  
UPPER LIM.      PCI      SBI

PCI-1      ANALYZE  
Filing Date:      3/17/99  
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(H)	(H)	(I)	
51.6588		48.6306	
95.9591		89.6802	
105.2699		98.6903	600 GDP-PI
102.5700		96.9640	610 Productivity Factor (X)
98.9916		91.9970	620 GDP-PI - X
106.1929		100.0000	630 Growth in Min./Line (g) - See note
107.0577		100.0000	640 Residual TIC \$ Available To Be Decreased (show as negative number)
	56.0786		
26.6696		46.0524	
217.9970		190.2879	660 TIC Total Revenues at PCI(t-1)
87.9265		76.0846	670 Common Line per Minute Revenues at PCI(t-1)
86.1682		79.3350	
128.2819		106.4048	680 Existing PCI
109.4966		102.5831	690 Y(t-1)
270.6684		87.2891	700 Delta Y
93.5618		88.8445	710 Delta Z
94.5556		89.7882	720 R(t-1)
115.1683		107.4855	730 Delta Y/R
80.9055		74.8274	740 Delta Z/R
78.3855		72.3592	750 W
0.0000		0.0000	760 W*(GDP-PI - X)
0.0000		0.0000	770 W*[GDP-PI - X - (g/2)] / [1 + (g/2)]
0.0000		0.0000	
0.0000		0.0000	
0.0000		0.0000	Calculations Assuming g Included in CL Baske
0.0000		0.0000	780 Proposed PCI for Targeting (Non-Exog)
80.2572		72.2490	790 Initial Targeted Revenue Differential
78.4801		73.9210	800 Actual Targeted Revenue Differential
75.0938		70.8577	810 Targeted Revenue Differential
76.6866		69.4514	
0.0000		0.0000	820 Portion of Allocated Tkng & Targeted TIC EX Exog \$ Used in Targeting Calculations
0.0000		0.0000	830 Prop. PCI (Unused NonExog Only:Annual Filing SBI Upper Limit calculations only)
0.0000		0.0000	840 Proposed PCI (Exog+Unused NonExog) (with g, where appropriate)
0.0000		0.0000	
77.9762		69.3229	
72.8962		68.6576	
72.5046		68.5200	
101.8970		95.7663	NOTES:
0.0000		0.0000	(1) Display indexes and factors as percent to fo
	64.5051		(2) Display revenues as whole numbers.
			(3) Rows 650, 660, 670, 690, and 720 are comp
	89.8699		by the corresponding rates at the last time th
			(4) Row 630 (g factor) should be entered as zer
	100.0000		

PCI-1 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

Calculations Assuming g Excluded from CL B:

850 Proposed PCI for Targeting (Non-Exog)  
 860 Initial Targeted Revenue Differential  
 870 Actual Targeted Revenue Differential  
 880 Targeted Revenue Differential  
  
 890 Portion of Allocated Tkng & Targeted TIC EX  
     Exog \$ Used in Targeting Calculations  
 900 Prop. PCI (Unused NonExog Only:Annual  
     Filing SBI Upper Limit calculations only)  
 910 Proposed PCI (Exog+Unused NonExog)  
     (without g)

Actual Results

920 Proposed PCI for Targeting (Non-Exog)  
 930 Initial Targeted Revenue Differential  
 940 Actual Targeted Revenue Differential  
 950 Targeted Revenue Differential  
  
 960 Portion of Allocated Tkng & Targeted TIC EX  
     Exog \$ Used in Targeting Calculations  
 970 Prop. PCI (Unused NonExog Only:Annual  
     Filing SBI Upper Limit calculations only)  
 980 Proposed PCI (Exog+Unused NonExog)

NOTES:

- (1) Display indexes and factors as percent to fo
- (2) Display revenues as whole numbers.























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Price Cap Tariff Review Plan  
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COMMON LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	INTER- EXCHANGE BASKET	MARKETING BASKET	
(A)	(B)	(C)	(D)	(E)	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	N/A	N/A	N/A	N/A	100
N/A	N/A	(224,881,313)	N/A	N/A	110
					112
					115
					120
N/A	N/A	244,225,530	N/A	N/A	
324,638,957	N/A	N/A	N/A	N/A	
92.0123	56.8152	56.4181	88.8852	106.2901	130
N/A	N/A	N/A	32,303,999	N/A	150
N/A	N/A	N/A	(45,334)	N/A	160
(3,051,787)	0	(1,604,297)	(747,660)	(207,319)	165
2,872,443,474	956,719,679	1,731,553,620	129,782,670	200,349,462	167
N/A	N/A	N/A	(0)	N/A	169
-0.1062	0.0000	-0.0927	-0.5761	-0.1035	170
99.8938	100.0000	99.9073	74.5331	99.8965	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	N/A	N/A	N/A	N/A	
					171
					175
					180
92.0123	56.8152	56.4181	N/A	106.2901	190
0	0	0	N/A	0	200
0	0	0	N/A	0	210
N/A	N/A	0	N/A	N/A	215

st

220

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

230

N/A                      N/A                      N/A                      N/A                      N/A

91.9146                      56.8152                      56.3658                      88.3421                      106.1802

250

our decimal places (e.g., display 100% as 100.000).  
  
puted by multiplying base period quantities  
e PCI was updated.  
o if there are no per-minute CCL rates going into this filing.

Note:

Price Cap Tariff Review Plan  
PCI Development

COMMON LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	INTER- EXCHANGE BASKET	MARKETING BASKET
(A)	(B)	(C)	(D)	(E)
asket				
92.0123	56.8152	56.4181	N/A	106.2901
0	0	0	N/A	0
0	0	0	N/A	0
N/A	N/A	0	N/A	N/A
N/A	N/A	0	N/A	N/A
N/A	N/A	N/A	N/A	N/A
91.9146	56.8152	56.3658	88.3421	106.1802
92.0123	56.8152	56.4181	N/A	106.2901
0	0	0	N/A	0
0	0	0	N/A	0
N/A	N/A	0	N/A	N/A
N/A	N/A	0	N/A	N/A
N/A	N/A	N/A	N/A	N/A
91.9146	56.8152	56.3658	88.3421	106.1802

ur decimal places (e.g., display 100% as 100.000).

































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COMMON LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	INTER- EXCHANGE BASKET	MARKETING BASKET	
(A)	(B)	(C)	(D)	(E)	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	N/A	N/A	N/A	N/A	100
N/A	N/A	0	N/A	N/A	110
					115
					120
N/A	N/A	244,225,530	N/A	N/A	
324,638,957	N/A	N/A	N/A	N/A	
					130
92.0123	56.8152	56.4181	88.8852	106.2901	150
N/A	N/A	N/A	32,303,999	N/A	160
N/A	N/A	N/A	(45,334)	N/A	165
(3,051,787)	0	(1,604,297)	(747,660)	(207,319)	167
2,872,443,474	956,719,679	1,731,553,618	129,782,670	200,349,462	169
N/A	N/A	N/A	-0.0349	N/A	170
-0.1062	0.0000	-0.0927	-0.5761	-0.1035	
99.8938	100.0000	99.9073	74.5331	99.8965	
0.0000	0.0000	0.0000	0.0000	0.0000	
0.0000	N/A	N/A	N/A	N/A	171
					175
					180
st					190
92.0123	56.8152	56.4181	N/A	106.2901	200
0	0	0	N/A	0	210
0	0	0	N/A	0	215
N/A	N/A	0	N/A	N/A	220
N/A	N/A	0	N/A	N/A	
N/A	N/A	N/A	N/A	N/A	230
91.9146	56.8152	56.3658	88.3421	106.1802	
					250

our decimal places (e.g., display 100% as 100.000).

puted by multiplying base period quantities

e PCI was updated.

o if there are no per-minute CCL rates going into this filing.

Price Cap Tariff Review Plan  
PCI Development

COMMON LINE BASKET	TRAFFIC SENSITIVE BASKET	TRUNKING BASKET	INTER- EXCHANGE BASKET	MARKETING BASKET
(A)	(B)	(C)	(D)	(E)
asket				
92.0123	56.8152	56.4181	N/A	106.2901
0	0	0	N/A	0
0	0	0	N/A	0
N/A	N/A		0	N/A
N/A	N/A		0	N/A
N/A	N/A	N/A	N/A	N/A
91.9146	56.8152	56.3658	88.3421	106.1802
92.0123	56.8152	56.4181	N/A	106.2901
0	0	0	N/A	0
0	0	0	N/A	0
N/A	N/A		0	N/A
N/A	N/A		0	N/A
N/A	N/A	N/A	N/A	N/A
91.9146	56.8152	56.3658	88.3421	106.1802

our decimal places (e.g., display 100% as 100.000).

























hart. Arrow right for next chart  
 Use Manual Compression = 63% and Landscape Mode

te: 3/17/99  
 tity: BNTR  
 tal Number: 541 and 1115  
 F Filing (BNTR3179.WK3)  
 ' 1

Price Cap Tariff Review Plan  
 Price Out Summary

	BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	BASE PER DMD x CURR RATES minu: BASE PER DMD x RATES AT LAST PCI UPDATE
	(A)	(B)	(C)	(D) = (B) - (A)
<b>Common Line Basket</b>				
End User Common Line	2,047,225,200	2,047,225,200	2,047,225,200	0
Common Line per MOU	324,638,957	324,638,957	321,603,800	0
PICC Common Line	500,579,316	500,579,316	500,579,316	0
Other Common Line	0	0	0	0
Total Common Line	2,872,443,474	2,872,443,474	2,869,408,317	0
<b>Traffic Sensitive Basket</b>				
Local Switching	713,772,684	713,772,684	713,772,684	0
Information	58,010,683	58,010,683	58,010,683	0
Database Access	60,046,152	60,046,152	60,046,152	0
Billing Name and Address	48,098	48,098	48,098	0
Local Switching Trunk Ports	118,373,311	118,373,311	118,373,311	0
STP Port Terminations	6,468,750	6,468,750	6,468,750	0
Total Traffic Sensitive	956,719,679	956,719,679	956,719,679	0
<b>Trunking Basket</b>				
Interconnection Charge	244,225,530	244,225,530	244,231,165	0
Tandem Switched Transport	148,821,743	148,821,743	148,821,743	0
Voice Grade,WATS,Metallic & Telegraph	144,167,038	144,167,038	143,902,123	0
Audio & Video	30,323,031	30,323,031	30,200,927	0
High Caps & DDS	1,164,005,490	1,162,438,109	1,162,782,999	(1,567,381)
Wideband	10,788	10,788	10,788	0
Signalling Interconnection	0	0	0	0

Total Trunking	1,731,553,620	1,729,986,239	1,729,949,745	(1,567,381)
----------------	---------------	---------------	---------------	-------------

Interexchange Basket

Total Interexchange	129,782,670	129,782,670	128,980,007	0
---------------------	-------------	-------------	-------------	---

Marketing Basket

Total Marketing	200,349,462	200,349,462	200,129,329	0
-----------------	-------------	-------------	-------------	---

Display whole numbers.



































ANALYZE

te: 3/17/99

tity: BNTR

tal Number: 541 and 1115

F Filing (BNTR3179.WK3)

1

Price Caps Tariff Review Plan

Price Out Summary

BASE PER DMD x

BASE PERIOD DEMAND x RATES AT LAST PCI UPDATE	BASE PERIOD DEMAND x CURRENT RATES	BASE PERIOD DEMAND x PROPOSED RATES	CURR RATES minu BASE PER DMD x RATES AT LAST PCI UPDATE
-----	-----	-----	-----
(A)	(B)	(C)	(D) = (B) - (A)

#### Common Line Basket

---

End User Common Line  
Common Line per MOU  
Other Common Line  
Total Common Line

#### Traffic Sensitive Basket

---

Local Switching  
Information  
Database Access  
Billing Name and Address  
Local Switching Trunk Ports  
STP Port Terminations  
Total Traffic Sensitive

#### Trunking Basket

---

Interconnection Charge  
Tandem Switched Transport  
Voice Grade,WATS,Metallic & Telegraph  
Audio & Video  
High Caps & DDS  
Wideband  
Signalling Interconnection  
Total Trunking

#### Interexchange Basket

---

Total Interexchange

#### Marketing Basket

---

Total Marketing



























EXG-1 chart, Page 1. Arrow right for next chart

WYSIWYG (manual compress = 63%)

EXG-1

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 1 of 2

BASE PER DMD x  
PROP RATES minus  
BASE PER DMD x  
CURRENT RATES

(E) = (C) - (B)

0  
(3,035,157)  
0  
0  
(3,035,157)

0  
0  
0  
0  
0  
0  
0  
0

5,634  
0  
(264,915)  
(122,104)  
344,890  
0  
0

LTS

(A)

COMMON LINE Revenue Effect

100 Depreciation Expense N/A  
110 Expense less Depreciation N/A  
120 Taxes less F.I.T. N/A  
130 Net Return N/A  
140 F.I.T. N/A  
150 Uncollectible Rev. & Other Adj. N/A  
160 Revenue Effects 0

TRAFFIC SENSITIVE Revenue Effect

300 Depreciation Expense N/A  
310 Expense less Depreciation N/A  
320 Taxes less F.I.T. N/A  
330 Net Return N/A  
340 F.I.T. N/A  
350 Uncollectible Rev. & Other Adj. N/A  
360 Revenue Effects N/A

TRUNKING Revenue Effect

500 Depreciation Expense N/A  
510 Expense less Depreciation N/A  
520 Taxes less F.I.T. N/A  
530 Net Return N/A  
540 F.I.T. N/A  
550 Uncollectible Rev. & Other Adj. N/A  
560 Revenue Effects N/A

INTEREXCHANGE Revenue Effect

700 Depreciation Expense N/A

(36,494)

710 Expense less Depreciation N/A

720 Taxes less F.I.T. N/A

730 Net Return N/A

740 F.I.T. N/A

(802,663)

750 Uncollectible Rev. & Other Adj. N/A

760 Revenue Effects N/A

**MARKETING Revenue Effect**

(220,133)

1100 Depreciation Expense N/A

1110 Expense less Depreciation N/A

1120 Taxes less F.I.T. N/A

1130 Net Return N/A

1140 F.I.T. N/A

1150 Uncollectible Rev. & Other Adj. N/A

1160 Revenue Effects N/A

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

**EXG-1**

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 2 of 2

**DESCRIPTION:**

OTHER (1)

(J)

**COMMON LINE Revenue Effect**

100 Depreciation Expense 0

110 Expense less Depreciation 0

120 Taxes less F.I.T. 0

130 Net Return 0

140 F.I.T. 0

150 Uncollectible Rev. & Other Adj. 0

160 Revenue Effects 0

**TRAFFIC SENSITIVE Revenue Effect**

300 Depreciation Expense 0

310 Expense less Depreciation 0

320 Taxes less F.I.T. 0

330 Net Return 0

340 F.I.T. 0

350 Uncollectible Rev. & Other Adj. 0

360 Revenue Effects 0

**TRUNKING Revenue Effect**

500 Depreciation Expense 0

510 Expense less Depreciation 0

520 Taxes less F.I.T. 0

530 Net Return 0

540 F.I.T. 0

550 Uncollectible Rev. & Other Adj. 0

560	Revenue Effects	0
-----	-----------------	---

INTEREXCHANGE Revenue Effect

700	Depreciation Expense	0
710	Expense less Depreciation	0
720	Taxes less F.I.T.	0
730	Net Return	0
740	F.I.T.	0
750	Uncollectible Rev. & Other Adj.	0
760	Revenue Effects	0

MARKETING Revenue Effect

1100	Depreciation Expense	0
1110	Expense less Depreciation	0
1120	Taxes less F.I.T.	0
1130	Net Return	0
1140	F.I.T.	0
1150	Uncollectible Rev. & Other Adj.	0
1160	Revenue Effects	0

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

EXG-2

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
Page 1 of 1

	Common Line Basket	
100	Total Common Line	(3,051,787)
	Traffic Sensitive Basket	
110	Local Switching	0
120	Information	0
130	Database Access	0
140	800 DB VertSvcs Sub-Cat	0
150	Billing Name and Address	0
154	Local Switching Trunk Ports	0
158	STP Port Terminations	0
159	TS Untargeted to Svc Bands	0
160	Total Traffic Sensitive	0
	Trunking Basket	
200	Interconnection Charge	0
210	Tandem Sw Tprt (undesignated)	0
220	Density Zone 1	0
230	Density Zone 2	0
240	Density Zone 3	0
250	VG/WATS,MT,TGH (undesignated)	(225,438)
260	Density Zone 1	0
270	Density Zone 2	0
280	Density Zone 3	0
290	Audio & Video	(129,292)
300	High Cap & DDS (undesignated)	(1,249,567)
310	DS-1 SUB-CAT (undesignated)	0
320	Spec Density Zone 1	0

330	Spec Density Zone 2	0
340	Spec Density Zone 3	0
350	DTT Density Zone 1	0
360	DTT Density Zone 2	0
370	DTT Density Zone 3	0
380	Comb Density Zone 1	0
390	Comb Density Zone 2	0
400	Comb Density Zone 3	0
410	DS-3 SUB-CAT (undesignated)	0
420	Spec Density Zone 1	0
430	Spec Density Zone 2	0
440	Spec Density Zone 3	0
450	DTT Density Zone 1	0
460	DTT Density Zone 2	0
470	DTT Density Zone 3	0
480	Comb Density Zone 1	0
490	Comb Density Zone 2	0
500	Comb Density Zone 3	0
510	Wideband	0
515	Signalling Interconnection	0
519	TK Undesignated to Svc Bands	0
520	Total Trunking	(1,604,297)
	Interexchange Basket	
600	Total Interexchange	(747,660)
	Marketing Basket	
800	Total Marketing	(207,319)































EXG-1ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 1 of 2

BASE PER DMD x  
 PROP RATES minus  
 BASE PER DMD x  
 CURRENT RATES

-----  
 (E) = (C) - (B)

LTS

-----  
 (A)

**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

**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. & Other Adj.	
360	Revenue Effects	N/A

**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. & Other Adj.	
560	Revenue Effects	N/A

**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	N/A

**MARKETING Revenue Effect**

1100	Depreciation Expense	
1110	Expense less Depreciation	
1120	Taxes less F.I.T.	
1130	Net Return	
1140	F.I.T.	
1150	Uncollectible Rev. & Other Adj.	
1160	Revenue Effects	N/A

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

**EXG-1 ANALYZE**

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

DESCRIPTION:

	OTHER (1)
	-----
	(J)
<b>COMMON LINE Revenue Effect</b>	
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
<b>TRAFFIC SENSITIVE Revenue Effect</b>	
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
<b>TRUNKING Revenue Effect</b>	
500 Depreciation Expense	
510 Expense less Depreciation	
520 Taxes less F.I.T.	
530 Net Return	
540 F.I.T.	
550 Uncollectible Rev. & Other Adj.	
560 Revenue Effects	0
<b>INTEREXCHANGE Revenue Effect</b>	
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
<b>MARKETING Revenue Effect</b>	
1100 Depreciation Expense	
1110 Expense less Depreciation	
1120 Taxes less F.I.T.	
1130 Net Return	
1140 F.I.T.	
1150 Uncollectible Rev. & Other Adj.	
1160 Revenue Effects	0

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

## EXG-2 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 1 of 1

	Common Line Basket	
100	Total Common Line	(3,051,787)
	Traffic Sensitive Basket	
110	Local Switching	0
120	Information	0
130	Database Access	0
140	800 DB VertSvcs Sub-Cat	0
150	Billing Name and Address	0
154	Local Switching Trunk Ports	0
158	STP Port Terminations	0
159	TS Untargeted to Svc Bands	0
160	Total Traffic Sensitive	0
	Trunking Basket	
200	Interconnection Charge	0
210	Tandem Sw Tprt (undesignated)	0
220	Density Zone 1	0
230	Density Zone 2	0
240	Density Zone 3	0
250	VG/WATS,MT,TGH (undesignated)	(225,438)
260	Density Zone 1	0
270	Density Zone 2	0
280	Density Zone 3	0
290	Audio & Video	(129,292)
300	High Cap & DDS (undesignated)	(1,249,567)
310	DS-1 SUB-CAT (undesignated)	0
320	Spec Density Zone 1	0
330	Spec Density Zone 2	0
340	Spec Density Zone 3	0
350	DTT Density Zone 1	0
360	DTT Density Zone 2	0
370	DTT Density Zone 3	0
380	Comb Density Zone 1	0
390	Comb Density Zone 2	0
400	Comb Density Zone 3	0
410	DS-3 SUB-CAT (undesignated)	0
420	Spec Density Zone 1	0
430	Spec Density Zone 2	0
440	Spec Density Zone 3	0
450	DTT Density Zone 1	0
460	DTT Density Zone 2	0
470	DTT Density Zone 3	0
480	Comb Density Zone 1	0
490	Comb Density Zone 2	0
500	Comb Density Zone 3	0
510	Wideband	0
515	Signalling Interconnection	0
519	TK Undesignated to Svc Bands	0
520	Total Trunking	(1,604,297)

	Interexchange Basket	
600	Total Interexchange	(747,660)
	Marketing Basket	
800	Total Marketing	(207,319)



















Price Cap Tariff Review Plan  
Exogenous Cost Changes

REGULA- TORY FEES	EXCESS DEFERRED TAXES	ITC AMORTIZ.	REMOVAL OF SHARING / LOW END ADJUSTMENT	TRUEUP PRIOR SHARING / LOW END ADJUSTMENT	CURRENT SHARING / LOW END ADJUSTMENT	TELECOMM. RELAY SERVICES	UNIVERSAL SERVICE FUND
(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
0	0	0	0	0	0	0	(3,051,787)
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
0	0	0	0	0	0	0	0
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
N/A	0	0	N/A	N/A	N/A	N/A	N/A
0	0	0	0	0	0	0	(1,604,297)
N/A	0	0	N/A	N/A	N/A	N/A	N/A





































Price Cap Tariff Review Plan  
Exogenous Cost Changes

REMOVAL OF TRUEUP PRIC CURRENT



REGULA- TORY FEES	EXCESS DEFERRED TAXES	ITC AMORTIZ.	SHARING / LOW END ADJUSTMEN	SHARING / LOW END ADJUSTMEN	SHARING / LOW END ADJUSTMEN	TELECOMM. RELAY SERVICES	UNIVERSAL SERVICE FUND
(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)
	0	0	0	0	0	0	(3,051,787)
	0	0	0	0	0	0	0
	0	0	0	0	0	0	(1,604,297)
	0	0	0	0	0	0	(747,660)
	0	0	0	0	0	0	(207,319)

interactive effects.

Price Cap Tariff Review Plan  
Exogenous Cost Changes

USF True Up

OTHER (2)	OTHER (3)	OTHER (4)	OTHER (5)	OTHER (6)	OTHER (7)	OTHER (8)	OTHER (9)
(K)	(L)	(M)	(N)	(O)	(P)	(Q)	(R)
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0

interactive effects.

Price Cap Tariff Review Plan  
Net Exogenous Cost Shifts





















RTE-1 chart, Pages 1-9. Arrow right for Pages 10-20  
Page down 60 for next page  
To Print, Use Manual Compression = 63% and Landscape

#### RTE-1

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
Page 1 of 20

#### End User Common Line (EUCL)

---

100	Multiline Business & PRI ISDN EUCL	(1)
101	Business Centrex EUCL	
110	Primary Res & Single Line Bus EUCL	(1)
111	NonPrimary Residence & BRI ISDN EUCL	(1)
120	Lifeline EUCL	(1)
130	Special Access Surcharge	
135	Other EUCL	

#### Carrier Common Line

---

140	Terminating CCL Prem.	
150	Terminating CCL Non-Prem.	
160	Originating CCL Prem.	
170	Originating CCL Non-Prem.	
171	Other Minute-related	

#### Presubscribed Interexchange Carrier Charge (PICC)

---

174	Multiline Business & PRI ISDN PICC	(1)
175	Business Centrex PICC	
176	Primary Res & Single Line Bus PICC	(1)
177	NonPrimary Residence & BRI ISDN PICC	(1)
178	Lifeline PICC	(1)
179	Other PICC	

180 Other Common Line

190 Total Basket

(1) May be a composite rate

**RTE-1**

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 2 of 20

TOTAL

-----  
(S)

N/A

N/A

N/A

N/A

N/A

N/A

(3,051,787)

N/A

N/A

N/A

N/A

N/A

N/A

0

N/A

N/A

N/A

N/A

N/A

N/A

**Local Switching Service Category**

-----  
200 Premium Switching LS1 FG

210 Premium Switching LS2 FG

220 Non-Premium Switching FG

230 Premium Switching LS1 BSA

240 Premium Switching LS2 BSA

250 Non-Premium Switching BSA

260 Premium Switching LS1 FG - Recast

270 Premium Switching LS2 FG - Recast

280 Non-Premium Switching FG - Recast

290 Equal Access

300 Other ONA

310 Other ONA - Recast FG

320 Other Switching

380 Total Service Category

385 SBI

390 Upper SBI Limit

(1,604,297)

N/A

N/A

N/A

N/A

N/A

N/A

(747,660)

N/A

N/A

N/A

N/A

N/A

N/A

(207,319)

#### Information Service Category

---

400 Information - Per MSG.

410 Info-Premium Surcharge

420 Info-Non-Premium Surcharge

430 Information-Other

480 Total Service Category

485 SBI

490 Upper SBI Limit

#### RTE-1

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

Page 3 of 20

#### Database Access Category

---

800 DB VERTICAL SERVICES SUB-CAT

530 Vertical Features

535 Vertical Services SubIndex

540 Upper Limit

550 Basic 800

560 Other 800 Service

580 Total Service Category

585 SBI

590 Upper SBI Limit

#### Billing Name and Address (BNA) Category

---

680 Total Service Category

685 SBI  
690 Upper SBI Limit

#### Local Switching Trunk Ports

---

780 Total Service Category

785 SBI  
790 Upper SBI Limit

#### Signalling Transfer Point Port Termination

---

880 Total Service Category

885 SBI  
890 Upper SBI Limit

970 Total Basket

980 Total API  
990 Total PCI

#### RTE-1

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
Page 4 of 20

#### Interconnection Charge Service Category

---

1003 Interconnection Charge - Term Premium (1)  
1006 Interconnection Charge - Term Non-Premium (1)  
1009 Interconnection Charge - Orig Premium (1)  
1012 Interconnection Charge - Orig Non-Premium (1)  
1015 TIC: Suppl. LEC Transport Term Prem (1)  
1018 TIC: Suppl. LEC Transport Term NonPrem (1)  
1021 TIC: Suppl. LEC Transport Orig Prem (1)  
1024 TIC: Suppl. LEC Transport Orig NonPrem (1)  
1027 Other Per Minute  
  
1030 Multiline Business & PRI ISDN PICC (1)  
1035 Business Centrex PICC  
1040 Primary Res & Single Line Bus PICC (1)  
1050 NonPrimary Residence & BRI ISDN PICC (1)



1060 Lifeline PICC (1)  
1065 Other PICC  
  
1070 Other  
  
1080 Total Service Category  
  
1085 SBI  
1090 Upper SBI Limit

(1) May be a composite rate

**RTE-1**

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
Page 5 of 20

**Tandem Switched Transport Service Category**

TandemSwitchedTransport, Density Zone 1

1100 Tandem Switched Transmission - Fixed  
1110 Tandem Switched Transmission - Variable  
1120 Tandem Switching  
1140 Other  
  
1180 Total Density Zone Sub-Category

1185 SubIndex  
1190 Upper Limit

TandemSwitchedTransport, Density Zone 2

1200 Tandem Switched Transmission - Fixed  
1210 Tandem Switched Transmission - Variable  
1220 Tandem Switching  
1240 Other

1280 Total Density Zone Sub-Category

1285 SubIndex  
1290 Upper Limit

TandemSwitchedTransport, Density Zone 3

1300 Tandem Switched Transmission - Fixed  
1310 Tandem Switched Transmission - Variable  
1320 Tandem Switching  
1340 Other

1380 Total Density Zone Sub-Category

1385 SubIndex  
1390 Upper Limit

[RTE-1](#)

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
Page 6 of 20

[Tandem Switched Transport Service Category \(c](#)

TandemSwitchedTransport, Non-Density Zone

1400 Tandem Switched Transmission - Fixed  
1410 Tandem Switched Transmission - Variable  
1420 Tandem Switching  
1440 Other

1480 TOTAL TandemSwitchedTransport Svc Cat

1485 SBI

1490 Upper SBI Limit

**RTE-1**

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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Voice Grade, WATS, Metallic,  
& Telegraph Service Category

---

VG DTT/EF Density Zone 1

1500 Entrance Facility  
1510 Inter-Office Transport - Fixed  
1520 Inter-Office Transport - Variable  
1540 Other

1580 Total Density Zone Sub-Category

1585 SubIndex  
1590 Upper Limit

#### VG DTT/EF Density Zone 2

1600 Entrance Facility  
1610 Inter-Office Transport - Fixed  
1620 Inter-Office Transport - Variable  
1640 Other

1680 Total Density Zone Sub-Category

1685 SubIndex  
1690 Upper Limit

#### VG DTT/EF Density Zone 3

1700 Entrance Facility  
1710 Inter-Office Transport - Fixed  
1720 Inter-Office Transport - Variable  
1740 Other

1780 Total Density Zone Sub-Category

1785 SubIndex  
1790 Upper Limit

#### [RTE-1](#)

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
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Voice Grade, WATS, Metallic,  
& Telegraph Service Category

---

Non-Density Zone

VOICE GRADE & WATS:

1800 ChanTerm/Entrance Facility - 2 Wire  
1805 ChanTerm/Entrance Facility - 4 Wire  
1810 Inter-Office Transport - Fixed  
1820 Inter-Office Transport - Variable  
1840 Other

METALLIC:

1850 ChanTerm/Entrance Facility  
1860 Inter-Office Transport - Fixed  
1870 Inter-Office Transport - Variable  
1890 Other

TELEGRAPH:

1900 ChanTerm/Entrance Facility - 2 Wire  
1905 ChanTerm/Entrance Facility - 4 Wire  
1910 Inter-Office Transport - Fixed  
1920 Inter-Office Transport - Variable  
1940 Other

1950 OTHER

1960 Total "Switched"  
1965 Total "Special"

1980 Total Service Category

1985 SBI  
1990 Upper SBI Limit

RTE-1

Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
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Audio & Video Service Category

AUDIO:

- 2000 Channel Term
- 2010 Inter-Office Transport - Fixed
- 2020 Inter-Office Transport - Variable
- 2040 Other

VIDEO:

- 2050 Channel Term
- 2060 Inter-Office Transport - Fixed
- 2070 Inter-Office Transport - Variable
- 2090 Other

2100 Other Audio and Video

2180 Total Service Category

2185 SBI

2190 Upper SBI Limit

















RTE-1 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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-----

End User Common Line (EUCL)

-----  
100 Multiline Business & PRI ISDN EUCL (1)  
101 Business Centrex EUCL  
110 Primary Res & Single Line Bus EUCL (1)  
111 NonPrimary Residence & BRI ISDN EUCL (1)  
120 Lifeline EUCL (1)  
130 Special Access Surcharge  
135 Other EUCL

Carrier Common Line

-----  
140 Terminating CCL Prem.  
150 Terminating CCL Non-Prem.  
160 Originating CCL Prem.  
170 Originating CCL Non-Prem.  
171 Other Minute-related

Presubscribed Interexchange Carrier Charge (PICC)

-----  
174 Multiline Business & PRI ISDN PICC (1)  
175 Business Centrex PICC  
176 Primary Res & Single Line Bus PICC (1)  
177 NonPrimary Residence & BRI ISDN PICC (1)  
178 Lifeline PICC (1)  
179 Other PICC

180 Other Common Line

[Total CCL]

190 Total Basket

RTE1 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

TOTAL

(S)

(3,051,787)

0

(1,604,297)

(747,660)

(207,319)

Local Switching Service Category

200 Premium Switching LS1 FG  
210 Premium Switching LS2 FG  
220 Non-Premium Switching FG  
230 Premium Switching LS1 BSA  
240 Premium Switching LS2 BSA  
250 Non-Premium Switching BSA  
260 Premium Switching LS1 FG - Recast  
270 Premium Switching LS2 FG - Recast  
280 Non-Premium Switching FG - Recast  
290 Equal Access  
300 Other ONA  
310 Other ONA - Recast FG  
320 Other Switching

380 Total Service Category

385 SBI

390 Upper SBI Limit

Information Service Category

400 Information - Per MSG.  
410 Info-Premium Surcharge  
420 Info-Non-Premium Surcharge  
430 Information-Other

480 Total Service Category

485 SBI

490 Upper SBI Limit



Ratios for Upper Limits - Do not erase

0	
	800 Services Category
	-----
	800 DB VERTICAL SERVICES SUB-CAT
0	530 Vertical Features
	535 Vertical Services SubIndex
	540 Upper Limit
0.0000	550 Basic 800
	560 Other 800 Service
	580 Total Service Category
-0.0016	585 SBI
	590 Upper SBI Limit
-0.0011	
0.0000	Billing Name and Address (BNA) Category
	-----
	680 Total Service Category
	685 SBI
	690 Upper SBI Limit
	Local Switching Trunk Ports
	-----
0.0000	780 Total Service Category
	785 SBI
	790 Upper SBI Limit
	Signalling Transfer Point Port Termination
	-----
	880 Total Service Category
	885 SBI
	890 Upper SBI Limit
0.0000	
	970 Total Basket

980 Total API  
990 Total PCI

RTE1 ANALYZE  
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Interconnection Charge Service Category

1003	Interconnection Charge - Term Premium	(1
1006	Interconnection Charge - Term Non-Premium	(1
1009	Interconnection Charge - Orig Premium	(1
1012	Interconnection Charge - Orig Non-Premium	(1
1015	TIC: Suppl. LEC Transport Term Prem	(1
1018	TIC: Suppl. LEC Transport Term NonPrem	(1
1021	TIC: Suppl. LEC Transport Orig Prem	(1
1024	TIC: Suppl. LEC Transport Orig NonPrem	(1
1027	Other Per Minute	
1030	Multiline Business & PRI ISDN PICC	(1)
1035	Business Centrex PICC	
1040	Primary Res & Single Line Bus PICC	(1)
1050	NonPrimary Residence & BRI ISDN PICC	(1)
1060	Lifeline PICC	(1)
1065	Other PICC	
1070	Other	
1080	Total Service Category	
1085	SBI	
1090	Upper SBI Limit	

(1) May be a composite rate

RTE1 ANALYZE  
Filing Date: 3/17/99  
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Tandem Switched Transport Service Category

TandemSwitchedTransport, Density Zone 1

1100 Tandem Switched Transmission - Fixed  
1110 Tandem Switched Transmission - Variable  
1120 Tandem Switching  
1140 Other

1180 Total Density Zone Sub-Category

1185 SubIndex  
1190 Upper Limit

TandemSwitchedTransport, Density Zone 2

1200 Tandem Switched Transmission - Fixed  
1210 Tandem Switched Transmission - Variable  
1220 Tandem Switching  
1240 Other

1280 Total Density Zone Sub-Category

1285 SubIndex  
1290 Upper Limit

TandemSwitchedTransport, Density Zone 3

1300 Tandem Switched Transmission - Fixed  
1310 Tandem Switched Transmission - Variable  
1320 Tandem Switching  
1340 Other

1380 Total Density Zone Sub-Category

1385 SubIndex  
1390 Upper Limit

RTE1 ANALYZE  
Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
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Tandem Switched Transport Service Category (c

TandemSwitchedTransport, Non-Density Zone

1400 Tandem Switched Transmission - Fixed  
1410 Tandem Switched Transmission - Variable  
1420 Tandem Switching  
1440 Other

1480 TOTAL TandemSwitchedTransport Svc Cat

1485 SBI  
1490 Upper SBI Limit

RTE1 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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Voice Grade, WATS, Metallic,  
& Telegraph Service Category

---

VG DTT/EF Density Zone 1

1500 Entrance Facility  
1510 Inter-Office Transport - Fixed  
1520 Inter-Office Transport - Variable  
1540 Other

1580 Total Density Zone Sub-Category

1585 SubIndex  
1590 Upper Limit

VG DTT/EF Density Zone 2

1600 Entrance Facility  
1610 Inter-Office Transport - Fixed  
1620 Inter-Office Transport - Variable  
1640 Other

1680 Total Density Zone Sub-Category

1685 SubIndex

1690 Upper Limit

VG DTT/EF Density Zone 3

1700 Entrance Facility

1710 Inter-Office Transport - Fixed

1720 Inter-Office Transport - Variable

1740 Other

1780 Total Density Zone Sub-Category

1785 SubIndex

1790 Upper Limit

RTE1 ANALYZE

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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Voice Grade, WATS, Metallic,  
& Telegraph Service Category

---

Non-Density Zone

VOICE GRADE & WATS:

1800 ChanTerm/Entrance Facility - 2 Wire

1805 ChanTerm/Entrance Facility - 4 Wire

1810 Inter-Office Transport - Fixed

1820 Inter-Office Transport - Variable

1840 Other

METALLIC:

1850 ChanTerm/Entrance Facility

1860 Inter-Office Transport - Fixed

1870 Inter-Office Transport - Variable

1890 Other

TELEGRAPH:

1900 ChanTerm/Entrance Facility - 2 Wire

1905 ChanTerm/Entrance Facility - 4 Wire  
1910 Inter-Office Transport - Fixed  
1920 Inter-Office Transport - Variable  
1940 Other

1950 OTHER

1960 Total "Switched"  
1965 Total "Special"

1980 Total Service Category

1985 SBI  
1990 Upper SBI Limit

RTE1 ANALYZE  
Filing Date: 3/17/99  
Filing Entity: BNTR  
Transmittal Number: 541 and 1115  
2Q99 USF Filing (BNTR3179.WK3)  
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#### Audio & Video Service Category

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##### AUDIO:

2000 Channel Term  
2010 Inter-Office Transport - Fixed  
2020 Inter-Office Transport - Variable  
2040 Other

##### VIDEO:

2050 Channel Term  
2060 Inter-Office Transport - Fixed  
2070 Inter-Office Transport - Variable  
2090 Other

2100 Other Audio and Video

2180 Total Service Category

2185 SBI

2190 Upper SBI Limit







Mode

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
91,547,283	5.94160118	5.94160118	5.94160118	543,937,445	543,937,445	543,937,445
47,697,876	5.76631078	5.76631078	5.76631078	275,040,776	275,040,776	275,040,776
252,059,624	3.49966068	3.49966068	3.49966068	882,123,156	882,123,156	882,123,156
48,250,710	5.66816132	5.66816132	5.66816132	273,492,808	273,492,808	273,492,808
12,094,062	3.49971998	3.49971998	3.49971998	42,325,830	42,325,830	42,325,830
418,788	25.00000000	25.00000000	25.00000000	10,469,700	10,469,700	10,469,700
N/A	N/A	N/A	N/A	19,835,484	19,835,484	19,835,484
83,738,508,119	0.00000000	0.00000000	0.00000000	0	0	0
1,278,484	0.00000000	0.00000000	0.00000000	0	0	0
41,577,408,092	0.00780800	0.00780800	0.00773500	324,636,329	324,636,329	321,601,197
748,189	0.00351300	0.00351300	0.00348000	2,628	2,628	2,604
N/A	N/A	N/A	N/A	0	0	0
CC)						
96,481,709	2.75000000	2.75000000	2.75000000	265,324,700	265,324,700	265,324,700
50,204,769	N/A	N/A	N/A	20,687,993	20,687,993	20,687,993
255,079,920	0.53000000	0.53000000	0.53000000	135,192,358	135,192,358	135,192,358
48,642,942	1.50000000	1.50000000	1.50000000	72,964,413	72,964,413	72,964,413
12,094,062	0.53000000	0.53000000	0.53000000	6,409,853	6,409,853	6,409,853
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	2,872,443,474	2,872,443,474	2,869,408,317

Price Cap Tariff Review Plan  
Traffic Sensitive 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
2,189,834,665	0.00460714	0.00460714	0.00460714	10,088,867	10,088,867	10,088,867
118,624,341,508	0.00575858	0.00575858	0.00575858	683,107,958	683,107,958	683,107,958
1,295,403	0.00164600	0.00164600	0.00164600	2,132	2,132	2,132
127,888,741	0.00389956	0.00389956	0.00389956	498,710	498,710	498,710
5,402,311,655	0.00365466	0.00365466	0.00365466	19,743,604	19,743,604	19,743,604
731,238	0.00164400	0.00164400	0.00164400	1,202	1,202	1,202
0	0.00000000	0.00000000	0.00000000	0	0	0
0	0.00000000	0.00000000	0.00000000	0	0	0
0	0.00000000	0.00000000	0.00000000	0	0	0
6,302,808	0.00000000	0.00000000	0.00000000	0	0	0
N/A	N/A	N/A	N/A	419,722	419,722	419,722
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	(89,511)	(89,511)	(89,511)
N/A	N/A	N/A	N/A	713,772,684	713,772,684	713,772,684
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

95,436,133	0.26455811	0.26455811	0.26455811	25,248,403	25,248,403	25,248,403
70,036,473,247	0.00042900	0.00042900	0.00042900	30,045,647	30,045,647	30,045,647
2,026,641	0.00019305	0.00019305	0.00019305	391	391	391
N/A	N/A	N/A	N/A	2,716,242	2,716,242	2,716,242
N/A	N/A	N/A	N/A	58,010,683	58,010,683	58,010,683
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan  
Traffic Sensitive 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	358,884	358,884	358,884
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
10,218,467,402	0.00376600	0.00376600	0.00376600	38,482,748	38,482,748	38,482,748
N/A	N/A	N/A	N/A	21,204,520	21,204,520	21,204,520
N/A	N/A	N/A	N/A	60,046,152	60,046,152	60,046,152
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	48,098	48,098	48,098

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	118,373,311	118,373,311	118,373,311
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	6,468,750	6,468,750	6,468,750
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	956,719,679	956,719,679	956,719,679
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
84,703,279,113	0.00032212	0.00032212	0.00030941	27,284,755	27,284,755	26,207,711
0	0.00000000	0.00000000	0.00000000	0	0	0
41,851,290,764	0.00489975	0.00489975	0.00492562	205,060,782	205,060,782	206,143,524
0	0.00000000	0.00000000	0.00000000	0	0	0
76,207,890,154	0.00000423	0.00000423	0.00000400	322,560	322,560	305,176
0	0.00000000	0.00000000	0.00000000	0	0	0
37,694,101,726	0.00030538	0.00030538	0.00030584	11,510,863	11,510,863	11,528,182
0	0.00000000	0.00000000	0.00000000	0	0	0
N/A	N/A	N/A	N/A	3,942	3,942	3,942
96,481,709	0.000000	0.000000	0.000000	0	0	0
50,204,769	N/A	N/A	N/A	0	0	0
255,079,920	0.000000	0.000000	0.000000	0	0	0
48,642,942	0.000000	0.000000	0.000000	0	0	0

12,094,062	0.000000	0.000000	0.000000	0	0	0
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	42,629	42,629	42,629
N/A	N/A	N/A	N/A	244,225,530	244,225,530	244,231,165
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
7,361,620,609	N/A	N/A	N/A	1,152,504	1,152,504	1,152,504
84,991,545,746	N/A	N/A	N/A	1,859,479	1,859,479	1,859,479
N/A	N/A	N/A	N/A	12,425,891	12,425,891	12,425,891
N/A	N/A	N/A	N/A	24,016	24,016	24,016
N/A	N/A	N/A	N/A	15,461,889	15,461,889	15,461,889

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

5,383,870,202	N/A	N/A	N/A	1,028,186	1,028,186	1,028,186
77,971,952,611	N/A	N/A	N/A	2,035,351	2,035,351	2,035,351
N/A	N/A	N/A	N/A	2,250,310	2,250,310	2,250,310
N/A	N/A	N/A	N/A	0	0	0

N/A	N/A	N/A	N/A	5,313,848	5,313,848	5,313,848
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

16,409,192,758	N/A	N/A	N/A	7,272,445	7,272,445	7,272,445
465,779,555,942	N/A	N/A	N/A	17,885,281	17,885,281	17,885,281
N/A	N/A	N/A	N/A	6,114,346	6,114,346	6,114,346
N/A	N/A	N/A	N/A	0	0	0

N/A	N/A	N/A	N/A	31,272,072	31,272,072	31,272,072
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
contd)						
10,269,863,390	N/A	N/A	N/A	12,788,108	12,788,108	12,788,108
279,064,909,547	N/A	N/A	N/A	29,334,965	29,334,965	29,334,965
N/A	N/A	N/A	N/A	1,850,849	1,850,849	1,850,849
N/A	N/A	N/A	N/A	52,800,011	52,800,011	52,800,011



N/A	N/A	N/A	N/A	148,821,743	148,821,743	148,821,743
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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

57,419	N/A	N/A	N/A	1,593,221	1,593,221	1,593,221
89,536	N/A	N/A	N/A	1,343,040	1,343,040	1,343,040
5,415,511	N/A	N/A	N/A	2,328,670	2,328,670	2,166,204
N/A	N/A	N/A	N/A	33,179	33,179	33,179

N/A	N/A	N/A	N/A	5,298,110	5,298,110	5,135,645
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

35,317	N/A	N/A	N/A	952,982	952,982	952,982
3,425	N/A	N/A	N/A	51,375	51,375	51,375
67,317	N/A	N/A	N/A	28,946	28,946	26,927
N/A	N/A	N/A	N/A	316	316	316

N/A	N/A	N/A	N/A	1,033,620	1,033,620	1,031,600
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

44,528	N/A	N/A	N/A	1,183,681	1,183,681	1,183,681
7,783	N/A	N/A	N/A	116,745	116,745	116,745
151,477	N/A	N/A	N/A	65,135	65,135	60,591
N/A	N/A	N/A	N/A	303	303	303

N/A	N/A	N/A	N/A	1,365,864	1,365,864	1,361,320
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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

635,900	N/A	N/A	N/A	19,817,719	19,817,719	19,817,719
1,106,375	N/A	N/A	N/A	58,654,365	58,654,365	58,654,365
669,294	N/A	N/A	N/A	13,774,624	13,774,624	13,774,624
9,581,357	N/A	N/A	N/A	23,396,691	23,396,691	23,300,863
N/A	N/A	N/A	N/A	13,806,949	13,806,949	13,806,949
14,595	N/A	N/A	N/A	340,124	340,124	340,124
1,863	N/A	N/A	N/A	0	0	0
24,954	N/A	N/A	N/A	82,635	82,635	82,635
N/A	N/A	N/A	N/A	9,969	9,969	9,969
1,431	N/A	N/A	N/A	48,618	48,618	48,618
267	N/A	N/A	N/A	13,350	13,350	13,350
852	N/A	N/A	N/A	9,804	9,804	9,804
3,568	N/A	N/A	N/A	4,657	4,657	4,600
N/A	N/A	N/A	N/A	440	440	440
N/A	N/A	N/A	N/A	6,509,497	6,509,497	6,509,497
N/A	N/A	N/A	N/A	10,316,662	10,316,662	10,147,633
N/A	N/A	N/A	N/A	133,850,376	133,850,376	133,754,490
N/A	N/A	N/A	N/A	144,167,038	144,167,038	143,902,123
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan  
Trunking Basket

BASE	RATES AT	BASE PERIOD DEMAND x	BASE PERIOD DEMAND x	BASE PERIOD DEMAND x
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PERIOD DEMAND	LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES
(A)	(B)	(C)	(D)	(E)	(F)	(G)
80,855	N/A	N/A	N/A	3,628,555	3,628,555	3,508,044
35,403	N/A	N/A	N/A	843,596	843,596	843,596
162,629	N/A	N/A	N/A	1,034,683	1,034,683	1,034,683
N/A	N/A	N/A	N/A	525,831	525,831	524,237
42,520	N/A	N/A	N/A	13,288,623	13,288,623	13,288,623
20,935	N/A	N/A	N/A	1,065,748	1,065,748	1,065,748
93,120	N/A	N/A	N/A	7,654,770	7,654,770	7,654,770
N/A	N/A	N/A	N/A	945,593	945,593	945,593
N/A	N/A	N/A	N/A	1,335,634	1,335,634	1,335,634
N/A	N/A	N/A	N/A	30,323,031	30,323,031	30,200,927
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A



















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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
91,547,283	5.941601	5.941601	5.941601	543,937,445	543,937,445	543,937,445
47,697,876	5.766311	5.766311	5.766311	275,040,776	275,040,776	275,040,776
252,059,624	3.499661	3.499661	3.499661	882,123,156	882,123,156	882,123,156
48,250,710	5.668161	5.668161	5.668161	273,492,808	273,492,808	273,492,808
12,094,062	3.499720	3.499720	3.499720	42,325,830	42,325,830	42,325,830
418,788	25.000000	25.000000	25.000000	10,469,700	10,469,700	10,469,700
N/A	N/A	N/A	N/A	19,835,484	19,835,484	19,835,484
83,738,508,119	0.000000	0.000000	0.000000	0	0	0
1,278,484	0.000000	0.000000	0.000000	0	0	0
41,577,408,092	0.007808	0.007808	0.007735	324,636,329	324,636,329	321,601,197
748,189	0.003513	0.003513	0.003480	2,628	2,628	2,604
N/A	N/A	N/A	N/A	0	0	0
CC)						
96,481,709	2.75000000	2.75000000	2.75000000	265,324,700	265,324,700	265,324,700
50,204,769	N/A	N/A	N/A	20,687,993	20,687,993	20,687,993
255,079,920	0.53000000	0.53000000	0.53000000	135,192,358	135,192,358	135,192,358
48,642,942	1.50000000	1.50000000	1.50000000	72,964,413	72,964,413	72,964,413
12,094,062	0.53000000	0.53000000	0.53000000	6,409,853	6,409,853	6,409,853
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	324,638,957	324,638,957	321,603,800
				2,872,443,474	2,872,443,474	2,869,408,317

Price Cap Tariff Review Plan  
Traffic Sensitive 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
2,189,834,665	0.004607	0.004607	0.004607	10,088,867	10,088,867	10,088,867
118,624,341,508	0.005759	0.005759	0.005759	683,107,958	683,107,958	683,107,958
1,295,403	0.001646	0.001646	0.001646	2,132	2,132	2,132
127,888,741	0.003900	0.003900	0.003900	498,710	498,710	498,710
5,402,311,655	0.003655	0.003655	0.003655	19,743,604	19,743,604	19,743,604
731,238	0.001644	0.001644	0.001644	1,202	1,202	1,202
0	0.000000	0.000000	0.000000	0	0	0
0	0.000000	0.000000	0.000000	0	0	0
0	0.000000	0.000000	0.000000	0	0	0
6,302,808	0.000000	0.000000	0.000000	0	0	0
N/A	N/A	N/A	N/A	419,722	419,722	419,722
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	(89,511)	(89,511)	(89,511)
N/A	N/A	N/A	N/A	713,772,684	713,772,684	713,772,684
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
95,436,133	0.264558	0.264558	0.264558	25,248,403	25,248,403	25,248,403
70,036,473,247	0.000429	0.000429	0.000429	30,045,647	30,045,647	30,045,647
2,026,641	0.000193	0.000193	0.000193	391	391	391
N/A	N/A	N/A	N/A	2,716,242	2,716,242	2,716,242
N/A	N/A	N/A	N/A	58,010,683	58,010,683	58,010,683
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan  
Traffic Sensitive 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	358,884	358,884	358,884
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
10,218,467,402	0.003766	0.003766	0.003766	38,482,748	38,482,748	38,482,748
N/A	N/A	N/A	N/A	21,204,520	21,204,520	21,204,520
N/A	N/A	N/A	N/A	60,046,152	60,046,152	60,046,152
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	48,098	48,098	48,098
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	118,373,311	118,373,311	118,373,311
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	6,468,750	6,468,750	6,468,750
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	956,719,679	956,719,679	956,719,679

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
84,703,279,113	0.000322	0.000322	0.000309	27,284,755	27,284,755	26,207,711
0	0.000000	0.000000	0.000000	0	0	0
41,851,290,764	0.004900	0.004900	0.004926	205,060,782	205,060,782	206,143,524
0	0.000000	0.000000	0.000000	0	0	0
76,207,890,154	0.000004	0.000004	0.000004	322,560	322,560	305,176
0	0.000000	0.000000	0.000000	0	0	0
37,694,101,726	0.000305	0.000305	0.000306	11,510,863	11,510,863	11,528,182
0	0.000000	0.000000	0.000000	0	0	0
N/A	N/A	N/A	N/A	3,942	3,942	3,942
96,481,709	0.000000	0.000000	0.000000	0	0	0
50,204,769	N/A	N/A	N/A	0	0	0
255,079,920	0.000000	0.000000	0.000000	0	0	0
48,642,942	0.000000	0.000000	0.000000	0	0	0
12,094,062	0.000000	0.000000	0.000000	0	0	0
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	42,629	42,629	42,629
N/A	N/A	N/A	N/A	244,225,530	244,225,530	244,231,164
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A



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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
7,361,620,609	N/A	N/A	N/A	1,152,504	1,152,504	1,152,504
84,991,545,746	N/A	N/A	N/A	1,859,479	1,859,479	1,859,479
N/A	N/A	N/A	N/A	12,425,891	12,425,891	12,425,891
N/A	N/A	N/A	N/A	24,016	24,016	24,016
N/A	N/A	N/A	N/A	15,461,889	15,461,889	15,461,889
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
5,383,870,202	N/A	N/A	N/A	1,028,186	1,028,186	1,028,186
77,971,952,611	N/A	N/A	N/A	2,035,351	2,035,351	2,035,351
N/A	N/A	N/A	N/A	2,250,310	2,250,310	2,250,310
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	5,313,848	5,313,848	5,313,848
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

16,409,192,758	N/A	N/A	N/A	7,272,445	7,272,445	7,272,445
465,779,555,942	N/A	N/A	N/A	17,885,281	17,885,281	17,885,281
N/A	N/A	N/A	N/A	6,114,346	6,114,346	6,114,346
N/A	N/A	N/A	N/A	0	0	0
N/A	N/A	N/A	N/A	31,272,072	31,272,072	31,272,072
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
contd)						
10,269,863,390	N/A	N/A	N/A	12,788,108	12,788,108	12,788,108
279,064,909,547	N/A	N/A	N/A	29,334,965	29,334,965	29,334,965
N/A	N/A	N/A	N/A	1,850,849	1,850,849	1,850,849
N/A	N/A	N/A	N/A	52,800,011	52,800,011	52,800,011
N/A	N/A	N/A	N/A	148,821,743	148,821,743	148,821,743
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
57,419	N/A	N/A	N/A	1,593,221	1,593,221	1,593,221
89,536	N/A	N/A	N/A	1,343,040	1,343,040	1,343,040
5,415,511	N/A	N/A	N/A	2,328,670	2,328,670	2,166,204
N/A	N/A	N/A	N/A	33,179	33,179	33,179
N/A	N/A	N/A	N/A	5,298,110	5,298,110	5,135,645
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
35,317	N/A	N/A	N/A	952,982	952,982	952,982
3,425	N/A	N/A	N/A	51,375	51,375	51,375
67,317	N/A	N/A	N/A	28,946	28,946	26,927
N/A	N/A	N/A	N/A	316	316	316

N/A	N/A	N/A	N/A	1,033,619	1,033,619	1,031,600
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N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

44,528	N/A	N/A	N/A	1,183,681	1,183,681	1,183,681
7,783	N/A	N/A	N/A	116,745	116,745	116,745
151,477	N/A	N/A	N/A	65,135	65,135	60,591
N/A	N/A	N/A	N/A	303	303	303

N/A	N/A	N/A	N/A	1,365,864	1,365,864	1,361,320
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N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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

635,900	N/A	N/A	N/A	19,817,719	19,817,719	19,817,719
1,106,375	N/A	N/A	N/A	58,654,365	58,654,365	58,654,365
669,294	N/A	N/A	N/A	13,774,624	13,774,624	13,774,624
9,581,357	N/A	N/A	N/A	23,396,691	23,396,691	23,300,863
N/A	N/A	N/A	N/A	13,806,949	13,806,949	13,806,949

14,595	N/A	N/A	N/A	340,124	340,124	340,124
1,863	N/A	N/A	N/A	0	0	0
24,954	N/A	N/A	N/A	82,635	82,635	82,635
N/A	N/A	N/A	N/A	9,969	9,969	9,969

1,431	N/A	N/A	N/A	48,618	48,618	48,618
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267	N/A	N/A	N/A	13,350	13,350	13,350
852	N/A	N/A	N/A	9,804	9,804	9,804
3,568	N/A	N/A	N/A	4,657	4,657	4,600
N/A	N/A	N/A	N/A	440	440	440

N/A	N/A	N/A	N/A	6,509,497	6,509,497	6,509,497
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N/A	N/A	N/A	N/A	10,316,662	10,316,662	10,147,633
N/A	N/A	N/A	N/A	133,850,376	133,850,376	133,754,490

				144,167,038	144,167,038	143,902,123
N/A	N/A	N/A	N/A	144,167,037	144,167,037	143,902,122

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
80,855	N/A	N/A	N/A	3,628,555	3,628,555	3,508,044
35,403	N/A	N/A	N/A	843,596	843,596	843,596
162,629	N/A	N/A	N/A	1,034,683	1,034,683	1,034,683
N/A	N/A	N/A	N/A	525,831	525,831	524,237
42,520	N/A	N/A	N/A	13,288,623	13,288,623	13,288,623
20,935	N/A	N/A	N/A	1,065,748	1,065,748	1,065,748
93,120	N/A	N/A	N/A	7,654,770	7,654,770	7,654,770
N/A	N/A	N/A	N/A	945,593	945,593	945,593
N/A	N/A	N/A	N/A	1,335,634	1,335,634	1,335,634

N/A	N/A	N/A	N/A	30,323,031	30,323,031	30,200,927
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A







RTE-1 chart, Pages 10-20. Arrow right for next chart  
Page down 60 for next page  
To Print, Use Manual Compression = 63% and Landscape

**RTE-1**

Filing Date: 3/17/99  
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2Q99 USF Filing (BNTR3179.WK3)  
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RESULTS

(H)

**High Cap & DDS Service Category**

DS1, Special Access Density Zone 1:

N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A

2200 ChanTerm/Entrance Facility  
2210 Inter-Office Transport - Fixed  
2220 Inter-Office Transport - Variable  
2240 Other

2280 Total Density Zone Sub-Category

2285 Subindex  
2290 Upper Limit

N/A  
N/A  
N/A  
N/A  
N/A

DS1, Special Access Density Zone 2:

N/A  
N/A  
N/A  
N/A  
N/A  
N/A

2300 ChanTerm/Entrance Facility  
2310 Inter-Office Transport - Fixed  
2320 Inter-Office Transport - Variable  
2340 Other

2380 Total Density Zone Sub-Category

2385 Subindex

N/A

2390 Upper Limit

91.9146

DS1, Special Access Density Zone 3:

2400 ChanTerm/Entrance Facility  
2410 Inter-Office Transport - Fixed  
2420 Inter-Office Transport - Variable  
2440 Other

2480 Total Density Zone Sub-Category

2485 Subindex  
2490 Upper Limit

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High Cap & DDS Service Category

DS1, DTT/EF Density Zone 1:

N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A

2500 ChanTerm/Entrance Facility  
2510 Inter-Office Transport - Fixed  
2520 Inter-Office Transport - Variable  
2540 Other

2580 Total Density Zone Sub-Category

2585 Subindex  
2590 Upper Limit

N/A

DS1, DTT/EF Density Zone 2:

50.8421  
51.6588

2600 ChanTerm/Entrance Facility  
2610 Inter-Office Transport - Fixed  
2620 Inter-Office Transport - Variable  
2640 Other

N/A  
N/A  
N/A  
N/A

N/A

89.5462  
95.9591

2680 Total Density Zone Sub-Category

2685 Subindex  
2690 Upper Limit

DS1, DTT/EF Density Zone 3:

2700 ChanTerm/Entrance Facility  
2710 Inter-Office Transport - Fixed  
2720 Inter-Office Transport - Variable  
2740 Other

2780 Total Density Zone Sub-Category

2785 Subindex  
2790 Upper Limit

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N/A

96.9423  
102.5700

N/A  
N/A

N/A

100.9864  
105.2699

High Cap & DDS Service Category

DS1, Combined Density Zone 1:

2800 ChanTerm/Entrance Facility  
2810 Inter-Office Transport - Fixed  
2820 Inter-Office Transport - Variable  
2840 Other

2880 Total Density Zone Sub-Category

2885 Subindex  
2890 Upper Limit

DS1, Combined Density Zone 2:

2900 ChanTerm/Entrance Facility

N/A

91.9970  
98.9916

2910 Inter-Office Transport - Fixed  
2920 Inter-Office Transport - Variable  
2940 Other

N/A

2980 Total Density Zone Sub-Category

2985 Subindex  
2990 Upper Limit

85.9278  
106.1929

DS1, Combined Density Zone 3:

N/A

3000 ChanTerm/Entrance Facility  
3010 Inter-Office Transport - Fixed  
3020 Inter-Office Transport - Variable  
3040 Other

100.0070  
107.0577

3080 Total Density Zone Sub-Category

3085 Subindex  
3090 Upper Limit

N/A

56.8114  
56.8152

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High Cap & DDS Service Category

DS1, Non-Density Zone

N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A

3100 ChanTerm/Entrance Facility  
3110 Inter-Office Transport - Fixed  
3120 Inter-Office Transport - Variable  
3140 Other

N/A  
N/A  
N/A  
N/A

3180 TOTAL DS1 Sub-Category  
  
3185 DS1 Subindex  
3190 Upper Limit

N/A  
N/A

N/A

N/A

26.4875  
26.6696

RTE-1

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High Cap & DDS Service Category

-----  
DS3, Special Access Density Zone 1:

N/A  
N/A  
N/A  
N/A

3300 ChanTerm/Entrance Facility  
3310 Inter-Office Transport - Fixed  
3320 Inter-Office Transport - Variable  
3340 Other

N/A

3380 Total Density Zone Sub-Category

67.7538  
87.9265

3385 Subindex  
3390 Upper Limit

DS3, Special Access Density Zone 2:

N/A  
N/A  
N/A  
N/A

3400 ChanTerm/Entrance Facility  
3410 Inter-Office Transport - Fixed  
3420 Inter-Office Transport - Variable  
3440 Other

N/A

3480 Total Density Zone Sub-Category

63.8404  
86.1682

3485 Subindex  
3490 Upper Limit

DS3, Special Access Density Zone 3:

N/A  
N/A  
N/A  
N/A

3500 ChanTerm/Entrance Facility  
3510 Inter-Office Transport - Fixed  
3520 Inter-Office Transport - Variable  
3540 Other

N/A

3580 Total Density Zone Sub-Category

124.5824  
128.2819

3585 Subindex  
3590 Upper Limit

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High Cap & DDS Service Category

-----  
DS3, DTT/EF Density Zone 1:

N/A  
N/A  
N/A  
N/A

3600 ChanTerm/Entrance Facility  
3610 Inter-Office Transport - Fixed  
3620 Inter-Office Transport - Variable  
3640 Other

N/A  
216.0884  
217.9970

3680 Total Density Zone Sub-Category

3685 Subindex  
3690 Upper Limit

DS3, DTT/EF Density Zone 2:

3700 ChanTerm/Entrance Facility  
3710 Inter-Office Transport - Fixed  
3720 Inter-Office Transport - Variable  
3740 Other

3780 Total Density Zone Sub-Category

3785 Subindex  
3790 Upper Limit

DS3, DTT/EF Density Zone 3:

3800 ChanTerm/Entrance Facility  
3810 Inter-Office Transport - Fixed  
3820 Inter-Office Transport - Variable  
3840 Other

3880 Total Density Zone Sub-Category

3885 Subindex  
3890 Upper Limit

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High Cap & DDS Service Category

DS3, Combined Density Zone 1:

N/A  
N/A  
N/A  
N/A

3900 ChanTerm/Entrance Facility  
3910 Inter-Office Transport - Fixed  
3920 Inter-Office Transport - Variable  
3940 Other

N/A

3980 Total Density Zone Sub-Category

248.9868  
270.2452

3985 Subindex  
3990 Upper Limit

DS3, Combined Density Zone 2:

N/A  
N/A  
N/A  
N/A

4000 ChanTerm/Entrance Facility  
4010 Inter-Office Transport - Fixed  
4020 Inter-Office Transport - Variable  
4040 Other

N/A

4080 Total Density Zone Sub-Category

93.3596  
93.4155

4085 Subindex  
4090 Upper Limit

DS3, Combined Density Zone 3:

N/A  
N/A  
N/A  
N/A

4100 ChanTerm/Entrance Facility  
4110 Inter-Office Transport - Fixed  
4120 Inter-Office Transport - Variable  
4140 Other

N/A

4180 Total Density Zone Sub-Category

93.8258  
94.4078

4185 Subindex  
4190 Upper Limit

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High Cap & DDS Service Category

DS3, Non-Density Zone:

N/A  
N/A  
N/A  
N/A  
N/A

4200 ChanTerm/Entrance Facility  
4210 Inter-Office Transport - Fixed  
4220 Inter-Office Transport - Variable  
4240 Other

4280 TOTAL DS3 Sub-Category

N/A  
N/A  
N/A  
N/A

4285 DS3 Subindex  
4290 Upper Limit

DDS:

N/A  
N/A  
N/A  
N/A  
N/A

4300 Channel Term  
4310 Inter-Office Transport - Fixed  
4320 Inter-Office Transport - Variable  
4340 Other

N/A

4350 OTHER HIGH-CAP & DDS

N/A  
N/A

4360 Total "Switched"  
4365 Total "Special"

N/A

4380 TOTAL Service Category

109.2947  
109.3254

4385 SBI  
4390 Upper SBI Limit

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Wideband Service Category

N/A  
N/A  
N/A  
N/A

DATA:  
4400 Channel Term  
4410 Inter-Office Transport - Fixed  
4420 Inter-Office Transport - Variable  
4440 Other

N/A  
N/A  
N/A  
N/A

ANALOG:  
4450 Channel Term  
4460 Inter-Office Transport - Fixed  
4470 Inter-Office Transport - Variable  
4490 Other

N/A

N/A

4500 Other Wideband

114.6746  
114.6772

4580 Total Service Category  
  
4585 SBI  
4590 Upper SBI Limit

Signalling Interconnection

4600 Signalling Interconnection Elements

4685 SBI  
4690 Upper SBI Limit

4970 Total Basket

4980 Total API  
4990 Total PCI

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Interexchange

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5000 Total Basket

5010 Total API

5020 Total PCI

RTE-1

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Marketing

Per End User Line

---

7000	Multiline Business & PRI ISDN EU Line	(1)
7005	Business Centrex EU Line	(1)
7010	Primary Res & Single Line Bus EU Line	(1)
7020	NonPrimary Res. & BRI ISDN EU Line	(1)
7030	Lifeline EU Line	(1)
7040	Other EU Line	

Per Minute

---

7100	Terminating Premium	(1)
7110	Terminating Non-Premium	(1)
7120	Originating Premium	(1)
7130	Originating Non-Premium	(1)
7140	Other Minute-related	

Presubscribed Interexchange Carrier Charge (PICC)

---

7200	Multiline Business & PRI ISDN PICC	(1)
7205	Business Centrex PICC	
7210	Primary Res & Single Line Bus PICC	
7220	NonPrimary Residence & BRI ISDN PICC	(1)
7230	Lifeline PICC	
7240	Other PICC	

7900 Other Marketing

7970 Total Basket

7980 Total API

7990 Total PCI













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High Cap & DDS Service Category

-----  
DS1, Special Access Density Zone 1:

2200 ChanTerm/Entrance Facility  
2210 Inter-Office Transport - Fixed  
2220 Inter-Office Transport - Variable  
2240 Other

2280 Total Density Zone Sub-Category

2285 Subindex  
2290 Upper Limit

DS1, Special Access Density Zone 2:

2300 ChanTerm/Entrance Facility  
2310 Inter-Office Transport - Fixed  
2320 Inter-Office Transport - Variable  
2340 Other

2380 Total Density Zone Sub-Category

2385 Subindex  
2390 Upper Limit

DS1, Special Access Density Zone 3:

2400 ChanTerm/Entrance Facility  
2410 Inter-Office Transport - Fixed  
2420 Inter-Office Transport - Variable  
2440 Other

2480 Total Density Zone Sub-Category

2485 Subindex  
2490 Upper Limit

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High Cap & DDS Service Category

DS1, DTT/EF Density Zone 1:

N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A

2500 ChanTerm/Entrance Facility  
2510 Inter-Office Transport - Fixed  
2520 Inter-Office Transport - Variable  
2540 Other

2580 Total Density Zone Sub-Category

2585 Subindex  
2590 Upper Limit

N/A

DS1, DTT/EF Density Zone 2:

50.8421  
51.6588

2600 ChanTerm/Entrance Facility  
2610 Inter-Office Transport - Fixed  
2620 Inter-Office Transport - Variable  
2640 Other

2680 Total Density Zone Sub-Category

N/A  
N/A  
N/A  
N/A

2685 Subindex  
2690 Upper Limit

N/A

DS1, DTT/EF Density Zone 3:

89.5462  
95.9591

2700 ChanTerm/Entrance Facility  
2710 Inter-Office Transport - Fixed  
2720 Inter-Office Transport - Variable  
2740 Other

2780 Total Density Zone Sub-Category

2785 Subindex  
2790 Upper Limit

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RESULTS

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High Cap & DDS Service Category

DS1, Combined Density Zone 1:

N/A  
96.9423  
102.5700  
  
N/A  
N/A  
  
N/A  
  
100.9864  
105.2699

2800 ChanTerm/Entrance Facility  
2810 Inter-Office Transport - Fixed  
2820 Inter-Office Transport - Variable  
2840 Other

2880 Total Density Zone Sub-Category

2885 Subindex  
2890 Upper Limit

DS1, Combined Density Zone 2:

N/A  
  
91.9970  
98.9916

2900 ChanTerm/Entrance Facility  
2910 Inter-Office Transport - Fixed  
2920 Inter-Office Transport - Variable  
2940 Other

2980 Total Density Zone Sub-Category

2985 Subindex  
2990 Upper Limit

N/A  
  
85.9278  
106.1929

DS1, Combined Density Zone 3:

N/A  
  
100.0070  
107.0577

3000 ChanTerm/Entrance Facility  
3010 Inter-Office Transport - Fixed  
3020 Inter-Office Transport - Variable  
3040 Other

3080 Total Density Zone Sub-Category

N/A

56.8114  
56.8152

3085 Subindex  
3090 Upper Limit

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High Cap & DDS Service Category

DS1, Non-Density Zone

N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A  
N/A

3100 ChanTerm/Entrance Facility  
3110 Inter-Office Transport - Fixed  
3120 Inter-Office Transport - Variable  
3140 Other

N/A  
N/A  
N/A  
N/A  
N/A

3180 TOTAL DS1 Sub-Category  
  
3185 DS1 Subindex  
3190 Upper Limit

N/A  
  
N/A

26.4875  
26.6696

RTE1 ANALYZE  
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High Cap & DDS Service Category  
-----

DS3, Special Access Density Zone 1:

N/A  
N/A  
N/A  
N/A

3300 ChanTerm/Entrance Facility  
3310 Inter-Office Transport - Fixed  
3320 Inter-Office Transport - Variable  
3340 Other

N/A

3380 Total Density Zone Sub-Category

67.7538  
87.9265

3385 Subindex  
3390 Upper Limit

DS3, Special Access Density Zone 2:

N/A  
N/A  
N/A  
N/A

3400 ChanTerm/Entrance Facility  
3410 Inter-Office Transport - Fixed  
3420 Inter-Office Transport - Variable  
3440 Other

N/A

3480 Total Density Zone Sub-Category

63.8404  
86.1682

3485 Subindex  
3490 Upper Limit

DS3, Special Access Density Zone 3:

N/A  
N/A  
N/A  
N/A

3500 ChanTerm/Entrance Facility  
3510 Inter-Office Transport - Fixed  
3520 Inter-Office Transport - Variable  
3540 Other

N/A

3580 Total Density Zone Sub-Category

124.5824  
128.2819

3585 Subindex  
3590 Upper Limit

RTE1 ANALYZE  
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High Cap & DDS Service Category (cont.)

DS3, DTT/EF Density Zone 1:

N/A  
N/A  
N/A  
N/A

3600 ChanTerm/Entrance Facility  
3610 Inter-Office Transport - Fixed  
3620 Inter-Office Transport - Variable  
3640 Other

3680 Total Density Zone Sub-Category

N/A

3685 Subindex  
3690 Upper Limit

216.0884  
217.9970

DS3, DTT/EF Density Zone 2:

3700 ChanTerm/Entrance Facility  
3710 Inter-Office Transport - Fixed  
3720 Inter-Office Transport - Variable  
3740 Other

3780 Total Density Zone Sub-Category

3785 Subindex  
3790 Upper Limit



DS3, DTT/EF Density Zone 3:

3800 ChanTerm/Entrance Facility  
3810 Inter-Office Transport - Fixed  
3820 Inter-Office Transport - Variable  
3840 Other

3880 Total Density Zone Sub-Category

3885 Subindex  
3890 Upper Limit

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(H)

N/A  
N/A  
N/A  
N/A

N/A

248.9868  
270.2452

High Cap & DDS Service Category (cont.)

-----  
DS3, Combined Density Zone 1:

3900 ChanTerm/Entrance Facility  
3910 Inter-Office Transport - Fixed  
3920 Inter-Office Transport - Variable  
3940 Other

3980 Total Density Zone Sub-Category

3985 Subindex  
3990 Upper Limit

DS3, Combined Density Zone 2:

4000 ChanTerm/Entrance Facility  
4010 Inter-Office Transport - Fixed  
4020 Inter-Office Transport - Variable  
4040 Other

4080 Total Density Zone Sub-Category

N/A  
N/A  
N/A  
N/A

N/A  
93.3596  
93.4155

4085 Subindex  
4090 Upper Limit

DS3, Combined Density Zone 3:

N/A  
N/A  
N/A  
N/A

4100 ChanTerm/Entrance Facility  
4110 Inter-Office Transport - Fixed  
4120 Inter-Office Transport - Variable  
4140 Other

N/A

4180 Total Density Zone Sub-Category

93.8258  
94.4078

4185 Subindex  
4190 Upper Limit

RTE1 ANALYZE  
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High Cap & DDS Service Category (cont.)

DS3, Non-Density Zone:

N/A  
N/A  
N/A  
N/A  
N/A

4200 ChanTerm/Entrance Facility  
4210 Inter-Office Transport - Fixed  
4220 Inter-Office Transport - Variable  
4240 Other

4280 TOTAL DS3 Sub-Category

N/A  
N/A  
N/A  
N/A

4285 DS3 Subindex  
4290 Upper Limit

DDS:

N/A

N/A	4300	Channel Term
N/A	4310	Inter-Office Transport - Fixed
N/A	4320	Inter-Office Transport - Variable
N/A	4340	Other
N/A	4350	OTHER HIGH-CAP & DDS
N/A	4360	Total "Switched"
N/A	4365	Total "Special"
N/A	4380	TOTAL Service Category
109.2947	4385	SBI
109.3254	4390	Upper SBI Limit

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Wideband Service Category

-----  
DATA:

N/A	4400	Channel Term
N/A	4410	Inter-Office Transport - Fixed
N/A	4420	Inter-Office Transport - Variable
N/A	4440	Other

ANALOG:

N/A	4450	Channel Term
N/A	4460	Inter-Office Transport - Fixed
N/A	4470	Inter-Office Transport - Variable
N/A	4490	Other

N/A

114.6746  
114.6772

4500 [Other Wideband](#)

4580 Total Service Category

4585 SBI

4590 Upper SBI Limit

#### [Signalling Interconnection](#)

---

4600 Signalling Interconnection Elements

4685 SBI

4690 Upper SBI Limit

4970 Total Basket

4980 Total API

4990 Total PCI

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5000 Total Basket

5010 Total API

5020 Total PCI

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Per End User Line

---

7000	Multiline Business & PRI ISDN EU Line	(1)
7005	Business Centrex EU Line	(1)
7010	Primary Res & Single Line Bus EU Line	(1)
7020	NonPrimary Res. & BRI ISDN EU Line	(1)
7030	Lifeline EU Line	(1)
7040	Other EU Line	

Per Minute

---

7100	Terminating Premium	(1)
7110	Terminating Non-Premium	(1)
7120	Originating Premium	(1)
7130	Originating Non-Premium	(1)
7140	Other Minute-related	

Presubscribed Interexchange Carrier Charge (PICC)

---

7200	Multiline Business & PRI ISDN PICC	(1)
7205	Business Centrex PICC	
7210	Primary Res & Single Line Bus PICC	
7220	NonPrimary Residence & BRI ISDN PICC	(1)
7230	Lifeline PICC	
7240	Other PICC	

7900 Other Marketing

7970 Total Basket

7980 Total API

7990 Total PCI

Mode

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
(A)		(B)	(C)	(D)	(E)	(F)	(G)
N/A	0	N/A	N/A	N/A	0	0	0
	0	N/A	N/A	N/A	0	0	0
	0	N/A	N/A	N/A	0	0	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	N/A	N/A	N/A
N/A		N/A	N/A	N/A	N/A	N/A	N/A
N/A	0	N/A	N/A	N/A	0	0	0
	0	N/A	N/A	N/A	0	0	0
	0	N/A	N/A	N/A	0	0	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	N/A	N/A	N/A

N/A	N/A	N/A	N/A	N/A	N/A	N/A
-----	-----	-----	-----	-----	-----	-----

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

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

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

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

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

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
953,555	N/A	N/A	N/A	164,264,384	164,264,384	164,264,384
689,616	N/A	N/A	N/A	27,670,903	27,670,903	27,670,903
4,910,485	N/A	N/A	N/A	66,186,721	66,186,721	66,186,721
N/A	N/A	N/A	N/A	26,850,463	26,850,463	26,850,463
N/A	N/A	N/A	N/A	284,972,471	284,972,471	284,972,471
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
326,058	N/A	N/A	N/A	62,469,867	62,469,867	62,469,867

262,988	N/A	N/A	N/A	12,657,506	12,657,506	12,657,506
2,268,069	N/A	N/A	N/A	29,752,119	29,752,119	29,752,119
N/A	N/A	N/A	N/A	6,105,067	6,105,067	6,105,067

N/A	N/A	N/A	N/A	110,984,558	110,984,558	110,984,558
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

442,279	N/A	N/A	N/A	89,010,312	89,010,312	89,010,312
419,538	N/A	N/A	N/A	19,751,477	19,751,477	19,751,477
4,595,114	N/A	N/A	N/A	64,232,705	64,232,705	64,232,705
N/A	N/A	N/A	N/A	7,866,284	7,866,284	7,866,284

N/A	N/A	N/A	N/A	180,860,779	180,860,779	180,860,779
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
85,928	N/A	N/A	N/A	19,975,647	19,975,647	19,975,647
83,087	N/A	N/A	N/A	2,519,237	2,519,237	2,519,237
1,296,418	N/A	N/A	N/A	20,107,002	20,107,002	20,107,002
N/A	N/A	N/A	N/A	2,725,190	2,725,190	2,725,190
N/A	N/A	N/A	N/A	622,144,885	622,144,885	622,144,885
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
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	N/A	N/A	N/A
N/A	N/A	N/A	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	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
N/A	N/A	N/A	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	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
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
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
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N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	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	0	0	0

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

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

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

N/A	N/A	N/A	N/A	75,554,223	75,554,223	75,554,223
N/A	N/A	N/A	N/A	18,593,649	18,593,649	18,593,649
N/A	N/A	N/A	N/A	31,207,987	31,207,987	31,207,987
N/A	N/A	N/A	N/A	32,468,577	32,468,577	32,468,577

N/A	N/A	N/A	N/A	157,824,436	157,824,436	157,824,436
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	14,048,865	14,048,865	14,048,865
N/A	N/A	N/A	N/A	3,755,529	3,755,529	3,755,529
N/A	N/A	N/A	N/A	4,796,774	4,796,774	4,796,774
N/A	N/A	N/A	N/A	4,055,373	4,055,373	4,055,373

N/A	N/A	N/A	N/A	26,656,541	26,656,541	26,656,541
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	11,440,617	11,440,617	11,440,617
N/A	N/A	N/A	N/A	3,430,772	3,430,772	3,430,772
N/A	N/A	N/A	N/A	5,706,447	5,706,447	5,706,447
N/A	N/A	N/A	N/A	4,836,579	4,836,579	4,836,579

N/A	N/A	N/A	N/A	25,414,415	25,414,415	25,414,415
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

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

N/A	N/A	N/A	N/A	6,958,313	6,958,313	6,958,313
N/A	N/A	N/A	N/A	1,258,826	1,258,826	1,258,826
N/A	N/A	N/A	N/A	6,624,730	6,624,730	6,624,730
N/A	N/A	N/A	N/A	3,263,370	3,263,370	3,263,370

N/A	N/A	N/A	N/A	228,000,631	228,000,631	228,000,631
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

813,683	N/A	N/A	N/A	63,545,889	63,545,889	63,545,889
527,851	N/A	N/A	N/A	31,141,715	31,141,715	31,141,715
5,400,011	N/A	N/A	N/A	9,963,596	9,963,596	9,963,596
N/A	N/A	N/A	N/A	105,115,128	103,547,747	103,547,747

N/A	N/A	N/A	N/A	104,093,646	104,093,646	104,438,536
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N/A	N/A	N/A	N/A	124,730,795	124,730,795	125,075,685
N/A	N/A	N/A	N/A	1,039,274,695	1,037,707,314	1,037,707,314

N/A	N/A	N/A	N/A	1,164,005,490	1,162,438,109	1,162,782,999
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N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan  
Trunking Basket

BASE	RATES AT		BASE PERIOD DEMAND x	BASE PERIOD DEMAND x	BASE PERIOD DEMAND x
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PERIOD DEMAND	LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES	RATES AT LAST PCI UPDATE	CURRENT RATES	PROPOSED RATES
(A)	(B)	(C)	(D)	(E)	(F)	(G)
	24	N/A	N/A	N/A	8,496	8,496
	12	N/A	N/A	N/A	340	340
	36	N/A	N/A	N/A	272	272
N/A		N/A	N/A	N/A	1,680	1,680
	0	N/A	N/A	N/A	0	0
	0	N/A	N/A	N/A	0	0
	0	N/A	N/A	N/A	0	0
N/A		N/A	N/A	N/A	0	0
N/A		N/A	N/A	N/A	0	0
N/A		N/A	N/A	N/A	10,788	10,788
N/A		N/A	N/A	N/A	N/A	N/A
N/A		N/A	N/A	N/A	N/A	N/A
N/A		N/A	N/A	N/A	0	0
N/A		N/A	N/A	N/A	N/A	N/A
N/A		N/A	N/A	N/A	N/A	N/A
N/A		N/A	N/A	N/A	1,731,553,620	1,729,986,239
N/A		N/A	N/A	N/A	N/A	N/A
N/A		N/A	N/A	N/A	N/A	N/A



Interexchange 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	129,782,670	129,782,670	128,980,007
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Cap Tariff Review Plan  
Marketing 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
91,547,283	1.115578	1.115578	1.109345	102,128,162	102,128,162	101,557,507
47,697,876	1.013044	1.013044	1.008901	48,320,041	48,320,041	48,122,414
N/A	N/A	N/A	N/A	N/A	N/A	N/A
48,250,710	0.309801	0.309801	0.309801	14,948,135	14,948,135	14,948,135
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	0	0	0
83,738,508,119	0.000313	0.000313	0.000313	26,190,205	26,190,205	26,221,384
1,278,484	0.000000	0.000000	0.000000	0	0	0
41,577,408,092	0.000095	0.000095	0.000108	3,963,093	3,963,093	4,470,000
748,189	0.000077	0.000077	0.000087	58	58	65
N/A	N/A	N/A	N/A	4,799,769	4,799,769	4,809,823
CC)						
96,481,709	0.000000	0.000000	0.000000	0	0	0
50,204,769	N/A	N/A	N/A	0	0	0
0	N/A	N/A	N/A	N/A	N/A	N/A
48,642,942	0.000000	0.000000	0.000000	0	0	0
0	N/A	N/A	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	200,349,462	200,349,462	200,129,329
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A















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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	0
	0	N/A	N/A	0	0	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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
0	N/A	N/A	N/A	0	0	0
0	N/A	N/A	N/A	0	0	0
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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
0	N/A	N/A	N/A	0	0	0
0	N/A	N/A	N/A	0	0	0
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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
0	N/A	N/A	N/A	0	0	0
0	N/A	N/A	N/A	0	0	0
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	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
953,555	N/A	N/A	N/A	164,264,384	164,264,384	164,264,384
689,616	N/A	N/A	N/A	27,670,903	27,670,903	27,670,903
4,910,485	N/A	N/A	N/A	66,186,721	66,186,721	66,186,721
N/A	N/A	N/A	N/A	26,850,463	26,850,463	26,850,463
N/A	N/A	N/A	N/A	284,972,471	284,972,471	284,972,471
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
326,058	N/A	N/A	N/A	62,469,867	62,469,867	62,469,867
262,988	N/A	N/A	N/A	12,657,506	12,657,506	12,657,506
2,268,069	N/A	N/A	N/A	29,752,119	29,752,119	29,752,119
N/A	N/A	N/A	N/A	6,105,067	6,105,067	6,105,067
N/A	N/A	N/A	N/A	110,984,558	110,984,558	110,984,558
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
442,279	N/A	N/A	N/A	89,010,312	89,010,312	89,010,312
419,538	N/A	N/A	N/A	19,751,477	19,751,477	19,751,477
4,595,114	N/A	N/A	N/A	64,232,705	64,232,705	64,232,705
N/A	N/A	N/A	N/A	7,866,284	7,866,284	7,866,284
N/A	N/A	N/A	N/A	180,860,779	180,860,779	180,860,779

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
85,928	N/A	N/A	N/A	19,975,647	19,975,647	19,975,647
83,087	N/A	N/A	N/A	2,519,237	2,519,237	2,519,237
1,296,418	N/A	N/A	N/A	20,107,002	20,107,002	20,107,002
N/A	N/A	N/A	N/A	2,725,190	2,725,190	2,725,190
N/A	N/A	N/A	N/A	622,144,885	622,144,885	622,144,885
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
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	N/A	N/A	N/A
N/A	N/A	N/A	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	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
N/A	N/A	N/A	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	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
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
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	N/A	N/A	N/A
N/A	N/A	N/A	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	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
N/A	N/A	N/A	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	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
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	75,554,223	75,554,223	75,554,223
N/A	N/A	N/A	N/A	18,593,649	18,593,649	18,593,649
N/A	N/A	N/A	N/A	31,207,987	31,207,987	31,207,987
N/A	N/A	N/A	N/A	32,468,577	32,468,577	32,468,577
N/A	N/A	N/A	N/A	157,824,436	157,824,436	157,824,436
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	14,048,865	14,048,865	14,048,865
N/A	N/A	N/A	N/A	3,755,529	3,755,529	3,755,529
N/A	N/A	N/A	N/A	4,796,774	4,796,774	4,796,774
N/A	N/A	N/A	N/A	4,055,373	4,055,373	4,055,373
N/A	N/A	N/A	N/A	26,656,541	26,656,541	26,656,541

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	11,440,617	11,440,617	11,440,617
N/A	N/A	N/A	N/A	3,430,772	3,430,772	3,430,772
N/A	N/A	N/A	N/A	5,706,447	5,706,447	5,706,447
N/A	N/A	N/A	N/A	4,836,579	4,836,579	4,836,579

N/A	N/A	N/A	N/A	25,414,415	25,414,415	25,414,415
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	6,958,313	6,958,313	6,958,313
N/A	N/A	N/A	N/A	1,258,826	1,258,826	1,258,826
N/A	N/A	N/A	N/A	6,624,730	6,624,730	6,624,730
N/A	N/A	N/A	N/A	3,263,370	3,263,370	3,263,370
N/A	N/A	N/A	N/A	228,000,631	228,000,631	228,000,631
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A



813,683	N/A	N/A	N/A	63,545,889	63,545,889	63,545,889
527,851	N/A	N/A	N/A	31,141,715	31,141,715	31,141,715
5,400,011	N/A	N/A	N/A	9,963,596	9,963,596	9,963,596
N/A	N/A	N/A	N/A	105,115,128	103,547,747	103,547,747

N/A	N/A	N/A	N/A	104,093,646	104,093,646	104,438,536
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N/A	N/A	N/A	N/A	124,730,795	124,730,795	125,075,685
N/A	N/A	N/A	N/A	1,039,274,695	1,037,707,314	1,037,707,314

				1,164,005,490	1,162,438,109	1,162,782,999
N/A	N/A	N/A	N/A	1,164,005,490	1,162,438,109	1,162,782,999

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
	24	N/A	N/A	N/A	8,496	8,496
	12	N/A	N/A	N/A	340	340
	36	N/A	N/A	N/A	272	272
N/A	N/A	N/A	N/A	N/A	1,680	1,680
	0	N/A	N/A	N/A	0	0
	0	N/A	N/A	N/A	0	0
	0	N/A	N/A	N/A	0	0
N/A	N/A	N/A	N/A	N/A	0	0

N/A	N/A	N/A	N/A	0	0	0
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N/A	N/A	N/A	N/A	10,788	10,788	10,788
-----	-----	-----	-----	--------	--------	--------

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	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
N/A	N/A	N/A	N/A	N/A	N/A	N/A

N/A	N/A	N/A	N/A	1,731,553,618	1,729,986,237	1,729,949,743
-----	-----	-----	-----	---------------	---------------	---------------

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps Tariff Review Plan  
Interexchange 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
N/A	N/A	N/A	N/A	129,782,670	129,782,670	128,980,007
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

Price Caps Tariff Review Plan  
Marketing 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
(A)	(B)	(C)	(D)	(E)	(F)	(G)
91,547,283	1.115578	1.115578	1.109345	102,128,162	102,128,162	101,557,507
47,697,876	1.013044	1.013044	1.008901	48,320,041	48,320,041	48,122,414
N/A	N/A	N/A	N/A	N/A	N/A	N/A
48,250,710	0.309801	0.309801	0.309801	14,948,135	14,948,135	14,948,135
N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	0	0	0

83,738,508,119	0.000313	0.000313	0.000313	26,190,205	26,190,205	26,221,384
1,278,484	0.000000	0.000000	0.000000	0	0	0
41,577,408,092	0.000095	0.000095	0.000108	3,963,093	3,963,093	4,470,000
748,189	0.000077	0.000077	0.000087	58	58	65
N/A	N/A	N/A	N/A	4,799,769	4,799,769	4,809,823

CC)

96,481,709	0.000000	0.000000	0.000000	0	0	0
50,204,769	N/A	N/A	N/A	0	0	0
0	N/A	N/A	N/A	0	0	0
48,642,942	0.000000	0.000000	0.000000	0	0	0
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
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N/A	N/A	N/A	N/A	200,349,462	200,349,462	200,129,329
-----	-----	-----	-----	-------------	-------------	-------------

N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A

CAP-1 chart. Arrow right for ANALYZER  
 To Print, Use Manual Compression = 63% and Landscape Mode

CAP-1

Filing Date: 3/17/99  
 Filing Entity: BNTR  
 Transmittal Number: 541 and 1115  
 2Q99 USF Filing (BNTR3179.WK3)  
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INDEX  
 RESULTS

(H)

N/A  
 N/A  
 N/A  
 N/A

N/A

0.0000  
 0.0000

N/A  
 N/A  
 N/A  
 N/A

N/A

0.0000

Demand Inputs:

- 100 Total Primary Res & SLB Lines
- 110 Total NonPrim Res & BRI ISDN Lines
- 120 Total MLB&PRI ISDN (include PRI \* 5, & exclude Centrex)
- 130 Total Business Centrex Lines in groups with 9 or more lines
- 135 Total Business Centrex Lines in groups less than 9 lines
- 137 Total Business Groups with less than 9 lines in the group
- 140 Total Lifeline Lines
- 150 Total Local Exchange Lines
- 160 Total Special Access Surcharge Lines

- 170 Total Terminating Premium MOU
- 180 Total Terminating Non-Premium MOU
- 190 Equivalent Terminating DA Chargeable MOU
- 200 Total Terminating Chargeable MOU
- 210 Total Originating Premium MOU
- 220 Total Originating Non-Premium MOU
- 230 Total Originating Chargeable MOU
- 240 LEC Transport Terminating Premium MOU
- 250 LEC Transport Terminating Non-Premium MOU
- 260 LEC Transport Terminating Chargeable MOU
- 270 LEC Transport Originating Premium MOU
- 280 LEC Transport Originating Non-Premium MOU
- 290 LEC Transport Originating Chargeable MOU

Rate Inputs:

- 310 Max Primary Res & SLB EUCL Rate at Last PCI Update
- 320 Max NonPrim Res & BRI ISDN EUCL Rate at Last PCI Update
- 330 Max MLB, PRI ISDN, & Bus.Centrex EUCL Rate at Last PCI

0.0000

N/A  
N/A  
N/A  
N/A

N/A

0.0000

0.0000

- 340 Max Lifeline EUCL Rate at Last PCI Update
- 350 Special Access Surcharge Rate at Last PCI
- 360 Terminating MOU Premium Capped Rates at last PCI Update
- 370 Originating MOU Premium Capped Rates at last PCI Update
- 380 Special Access Surcharge Proposed Rate
- 390 Maximum PICC Rate (Primary Res, Lifeline, & SLB)
- 400 Maximum PICC Rate (NonPrimary Res & BRI ISDN)
- 410 Maximum PICC Rate (MLB & PRI ISDN Res)

Rate Caps & Inflation Inputs:

- 420 Existing SLC Cap
- 430 Existing PICC Cap
- 440 SLC Inflation Factor
- 450 PICC Inflation Factor
- 460 SLC Additive
- 470 PICC Additive
- 480 New SLC Cap
- 490 New PICC Cap

CAP-1

Filing Date: 3/17/99  
Filing Entity: BNTR  
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2Q99 USF Filing (BNTR3179.WK3)  
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INDEX  
RESULTS

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(H)

N/A  
N/A  
N/A  
N/A

N/A

0.0000

0.0000

Revenues:

- 510 Total Max Primary Res & SLB Rev. at Last PCI
- 520 Total Max NonPrim Res & BRI ISDN Rev. at Last PCI Update
- 530 Total Max MLB & PRI ISDN Rev. at Last PCI Update
- 540 Total Max Lifeline Rev. at Last PCI Update
- 550 Total Special Access Surcharge Rev. at Last PCI Update
- 560 Total Max EUCL Rev at Last PCI Update
- 570 Terminating MOU Capped Revenue at Last PCI Update
- 580 Originating MOU Capped Revenue at Last PCI Update
- 590 Total MOU Capped Revenue at Last PCI Update
- 595 Total PICC Capped Revenue at Last PCI Update
- 597 Max Oth. EUCL Rev (incl.Line Ports in Exc.of Basic) at Last PCI Update
- 600 Max.Other Common Line Revenue at Last PCI Update
- 610 Max Revenue at Last PCI Update
- 615 Max Oth. EUCL Rev (incl.Line Ports in Exc.of Basic) (Proposed)
- 620 Other Common Line Revenue (Proposed)
- 640 PCI at Last PCI Update
- 650 Proposed PCI (w/out g in formula)
- 660 1 + % Change in PCI (w/out g in formula)
- 670 Maximum Revenue to Be Recovered (w/out g in formula)

N/A  
N/A  
N/A  
N/A

- 680 Proposed PCI (w/g in formula)
- 690 Proposed Residual TIC Dollars to Be Reassigned to  
Facilities-based Elements

N/A

0.0000

0.0000

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

**CAP-1**

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

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RESULTS**

(H)

N/A

N/A

N/A

N/A

N/A

74.7517

80.1710

N/A

**Calculation of Maximum Common Line End User Charge**

800 Base Factor Portion End User Revenue Requirement per Line

810 Total Annual Line Port Revenue

820 Line Port Revenue in Excess of Basic Line Ports

830 Basic Line Port Revenue

840 Total Line Ports (equals Total EUCL Lines)

850 Basic Port Revenue per Line

860 COE Maintenance & GSF dollars transferred

870 COE Maintenance & GSF per Line

880 Marketing dollars transferred

890 Marketing per Line

900 BFP-Based Common Line Revenue Target Per Line

**Calculation of Maximum Primary Residential, Lifeline, & Single**

920 Primary Res & SLB Per Line EUCL Limit

930 Maximum Primary Res, Lifeline, & SLB EUCL Rate

**Calculation of Maximum Marketing Expense End User Charge:**

940 Annual Marketing Expenses

950 Total NonPrimRes+(BRI+PRI) ISDN+MLB+Centrex Lines

960 Marketing Expense Target Per Line

N/A	Calculation of NonPrimary Residential, MultiLine Business, & I
N/A	970 NonPrimary Res & BRI ISDN Per Line EUCL Limit
N/A	980 MLB, PRI ISDN, & Centrex Per Line EUCL Limit
	990 Total End User Target Per Line
	1000 Maximum NonPrim Res & BRI ISDN End User Charge
N/A	
77.2563	1010 Maximum MLB, PRI ISDN (per unit),& Centrex End User Cha
78.3958	

	Total Maximum End User Revenue (Proposed)
	1030 Primary Res & SLB End User Revenue
	1040 NonPrim Res & BRI ISDN End User Revenue
N/A	1050 MLB, PRI ISDN, & Centrex End User Revenue
N/A	1060 LifeLine
N/A	1070 Special Access Surcharge
N/A	1080 Max Other EUCL Rev (incl.Line Ports in Excess of Basic)
	1090 Total Maximum End User Revenue
N/A	
73.9218	
75.0132	

CAP-1  
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 RESULTS  
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 (H)

	Calculation of PICC for Primary Residential, Lifeline, and Single
	1100 Primary Res, Lifeline, & SLB Per Line PICC Limit
	1110 Maximum PICC Target Revs (Primary Res, Lifeline, & SLB)
	1120 Maximum PICC Target (Primary Res, Lifeline, & SLB)
N/A	
N/A	1130 Maximum PICC Rate (Primary Res, Lifeline, & SLB)
N/A	
N/A	1140 Maximum Allowable PICC Revs (Primary Res, Lifeline, & SLB
	Calculation of PICC for NonPrimary Residential & BRI ISDN L
	1150 NonPrimary Res & BRI ISDN Per Line PICC Limit
	1160 Maximum PICC Target Revs (NonPrimary Res & BRI ISDN)
N/A	
75.3591	1170 Maximum PICC Target (NonPrimary Res & BRI ISDN)
78.3014	1180 Maximum PICC Rate (NonPrimary Res & BRI ISDN)



1190 Maximum Allowable PICC Revs (NonPrimary Res & BRI ISDN)

Calculation of PICC for MultiLine Business, PRI ISDN, & Busi

1200 MultiLine Bus & PRI ISDN Per Line PICC Limit

1210 Maximum PICC Target Revs (MLB, PRI ISDN, & Centrex)

1220 Maximum PICC Target (MLB & PRI ISDN)

1230 Maximum PICC Rate (MLB & PRI ISDN Res)

1240 Maximum Centrex PICC Revenues

1250 Max.Allowable PICC Revenues (MLB, PRI ISDN, & Centrex)

Total Maximum PICC Revenue

1300 Primary Residential & Single Line Business PICC Revenue

1310 NonPrimary Residential & BRI ISDN PICC Revenue

1320 Multi Line Business & PRI ISDN PICC Revenue

1330 Business Centrex PICC Revenue

1340 LifeLine

1390 Total Maximum PICC Revenue

#### CAP-1

Filing Date: 3/17/99

Filing Entity: BNTR

Transmittal Number: 541 and 1115

2Q99 USF Filing (BNTR3179.WK3)

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#### INDEX RESULTS

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(H)

N/A

N/A

N/A

N/A

N/A

Calculation of Per-Minute Originating Charges

1400 Premium Local Switching Rate (Dec. 31, 1997)

1410 Premium Originating Carrier Common Line Rate (Dec. 31, 1997)

1420 Premium Interconnection Rate (Dec. 31, 1997)

1430 Proposed Premium Local Switching Rate

1440 Maximum Rate per Premium Originating MOU

1450 CL Rev at capped (t-1) rates

1460 Total Chargeable CCL Minutes of Use

1470 Common Line Revenue per MOU (t-1)

1480 1 + % Change in PCI

1490 Common Line Revenue per MOU (t)

1500 Total Maximum End User Revenue (t)

1510 Total Maximum PICC Revenue (t)

1520 Total Other CL Revenue (t)

1530 Total Maximum End User, PICC, and Other CL Revenue

0.0000  
0.0000

1550 EUCL, PICC, & Other CL Rev/MOU (t)  
1560 Maximum CCL Rev/MOU (t)  
1570 Maximum CCL Rev (t)  
  
1600 Residual TIC and Marketing Revenue (total)  
1610 Residual TIC Revenue (to be recovered across all MOU)  
1620 Suppl. Residual TIC Revenue (LEC Transport MOU only)  
1630 Residual Revenue per Orig MOU: Common Line  
1640 Residual Revenue per Orig MOU: TIC (all Minutes)  
1650 Suppl. Residual Revenue per Orig LEC Transport MOU  
1660 Residual Revenue per Orig MOU: Marketing

N/A  
N/A  
N/A  
N/A

N/A

0.0000  
0.0000

1670 Common Line Rate per Premium Originating MOU  
1680 Common Line Rate per NonPremium Originating MOU  
1690 TIC Rate per Premium Originating MOU (all MOU)  
1700 TIC Rate per NonPremium Originating MOU (all MOU)  
1710 Suppl. Rate per LEC Transport Premium Originating MOU  
1720 Suppl. Rate per LEC Transport NonPrem Originating MOU  
1730 Marketing Rate per Premium Originating MOU  
1740 Marketing Rate per NonPremium Originating MOU  
1750 Total Maximum Originating Per Minute Revenue

N/A  
N/A  
N/A  
N/A

Calculation of Per-Minute Terminating Charges

1800 Residual Revenue after Orig MOU Rates: CL & Mktg  
1810 Residual Revenue after Orig MOU Rates: TIC (All MOU)  
1820 Suppl. Residual Rev after Orig MOU Rates: TIC (LEC Transpor

N/A

0.0000  
0.0000

1830 Rate per Premium Terminating MOU: CL & Mktg  
1840 Rate per NonPremium Terminating MOU: CL & Mktg  
1850 TIC Rate per Premium Terminating MOU (all MOU)  
1860 TIC Rate per NonPremium Terminating MOU (all MOU)  
1870 Suppl. Rate per LEC Transport Prem Terminating MOU  
1880 Suppl. Rate per LEC Transport NonPrem Terminating MOU

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1900 Proposed PCI (to be used in CL basket calcs)  
1910 1 + % Change in PCI (based on 1.1900)  
1920 Maximum Revenue to Be Recovered

1930 Maximum Proposed Revenue per EUCL

Calculation of Maximum Common Line End User Charge

1940 Common Line Revenue Target Per Line

N/A  
N/A  
N/A  
N/A

Calculation of Maximum Primary Residential, Lifeline, & Single

	1950	Primary Res & SLB Per Line EUCL Limit
	1960	Maximum Primary Res, Lifeline, & SLB EUCL Rate
N/A		
		Calculation of Maximum Marketing Expense End User Charge:
0.0000	1970	Marketing Expense Target Per Line
0.0000		
		Calculation of NonPrimary Residential, MultiLine Business, & I
	1980	NonPrimary Res & BRI ISDN Per Line EUCL Limit
	1990	MLB, PRI ISDN, & Centrex Per Line EUCL Limit
N/A	2000	Total End User Target Per Line
N/A	2010	Maximum NonPrim Res & BRI ISDN End User Charge
N/A		
	2020	Maximum MLB, PRI ISDN (per unit), & Centrex End User Charge
N/A		
		Total Maximum End User Revenue (Proposed)
0.0000	2030	Primary Res & SLB End User Revenue
0.0000	2040	NonPrim Res & BRI ISDN End User Revenue
	2050	MLB, PRI ISDN, & Centrex End User Revenue
	2060	LifeLine
	2070	Special Access Surcharge
	2080	Max Other EUCL Rev (incl.Line Ports in Excess of Basic)
N/A	2090	Total Maximum End User Revenue
N/A		
N/A		
N/A		
N/A		
N/A		
N/A		
0.0000		
0.0000		

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		Calculation of PICC for Primary Residential, Lifeline, and Single
2100		Primary Res, Lifeline, & SLB Per Line PICC Limit
2110		Maximum PICC Target Revs (Primary Res, Lifeline, & SLB)

2120 Maximum PICC Target (Primary Res, Lifeline, & SLB)

N/A  
N/A  
N/A  
N/A

2130 Maximum PICC Rate (Primary Res, Lifeline, & SLB)

2140 Maximum Allowable PICC Revs (Primary Res, Lifeline, & SLB)

Calculation of PICC for NonPrimary Residential & BRI ISDN L

2150 NonPrimary Res & BRI ISDN Per Line PICC Limit

2160 Maximum PICC Target Revs (NonPrimary Res & BRI ISDN)

2170 Maximum PICC Target (NonPrimary Res & BRI ISDN)

2180 Maximum PICC Rate (NonPrimary Res & BRI ISDN)

N/A

68.6569  
77.8924

N/A  
N/A  
N/A  
N/A

2190 Maximum Allowable PICC Revs (NonPrimary Res & BRI ISDN)

Calculation of PICC for MultiLine Business, PRI ISDN, & Busi

2200 MultiLine Bus & PRI ISDN Per Line PICC Limit

2210 Maximum PICC Target Revs (MLB, PRI ISDN, & Centrex)

2220 Maximum PICC Target (MLB & PRI ISDN)

2230 Maximum PICC Rate (MLB & PRI ISDN Res)

N/A

66.0727  
72.8180

2240 Maximum Centrex PICC Revenues

2250 Max.Allowable PICC Revenues (MLB, PRI ISDN, & Centrex)

N/A  
N/A  
N/A  
N/A

Total Maximum PICC Revenue

2300 Primary Residential & Single Line Business PICC Revenue

2310 NonPrimary Residential & BRI IDSN PICC Revenue

2320 Multi Line Business & PRI ISDN PICC Revenue

2330 Business Centrex PICC Revenue

2340 LifeLine

2390 Total Maximum PICC Revenue

N/A

66.2931  
72.4268

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Calculation of Per-Minute Originating Charges

2400 Premium Local Switching Rate (Dec. 31, 1997)

2410 Premium Originating Carrier Common Line Rate (Dec. 31, 1997)

2420 Premium Interconnection Rate (Dec. 31, 1997)

2430 Proposed Premium Local Switching Rate

	2440	Maximum Rate per Premium Originating MOU
	2450	CL Rev at capped (t-1) rates (excl. Line Ports above Basic)
	2460	Total Chargeable CCL Minutes of Use
N/A	2470	Common Line Revenue per MOU (t-1)
N/A	2480	1 + % Change in PCI
N/A	2490	Common Line Revenue per MOU (t)
N/A	2500	Total Maximum End User Revenue (t)
	2510	Total Maximum PICC Revenue (t)
	2520	Total Other CL Revenue (t)
	2530	Total Maximum End User, PICC, and Other CL Revenue
	2540	1 + g/2 (if using PCI formula with g & no residual TIC dollars)
N/A	2550	EUCL, PICC, & Other CL Rev/MOU (t)
	2560	Maximum CCL Rev/MOU (t)
	2570	Maximum CCL Rev (t)
	2600	Residual TIC and Marketing Revenue (total)
	2610	Residual TIC Revenue (to be recovered across all MOU)
	2620	Suppl. Residual TIC Revenue (LEC Transport MOU only)
	2630	Residual Revenue per Orig MOU: Common Line
	2640	Residual Revenue per Orig MOU: TIC (all Minutes)
	2650	Suppl. Residual Revenue per Orig LEC Transport MOU
	2660	Residual Revenue per Orig MOU: Marketing
N/A	2670	Common Line Rate per Premium Originating MOU
N/A	2680	Common Line Rate per NonPremium Originating MOU
N/A	2690	TIC Rate per Premium Originating MOU (all MOU)
N/A	2700	TIC Rate per NonPremium Originating MOU (all MOU)
N/A	2710	Suppl. Rate per LEC Transport Prem Originating MOU
	2720	Suppl. Rate per LEC Transport NonPrem Originating MOU
	2730	Marketing Rate per Premium Originating MOU
	2740	Marketing Rate per NonPremium Originating MOU
N/A	2750	Total Maximum Originating Per Minute Revenue
		Calculation of Per-Minute Terminating Charges
N/A	2800	Residual Revenue after Orig MOU Rates: CL & Mktg
	2810	Residual Revenue after Orig MOU Rates: TIC (All MOU)
	2820	Suppl. Residual Rev after Orig MOU Rates: TIC (LEC Transport)
	2830	Rate per Premium Terminating MOU: CL & Mktg
	2840	Rate per NonPremium Terminating MOU: CL & Mktg
	2850	TIC Rate per Premium Terminating MOU (all MOU)
	2860	TIC Rate per NonPremium Terminating MOU (all MOU)
	2870	Suppl. Rate per LEC Transport Prem Terminating MOU
	2880	Suppl. Rate per LEC Transport NonPrem Terminating MOU

68.5677  
76.6043

76.4603  
80.8187

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(H)

N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A

N/A  
  
N/A

95.7663  
101.8970

N/A  
  
0.0000  
0.0000

N/A  
  
56.3649  
56.3658

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(H)

N/A

88.3351  
88.3421

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(H)

N/A  
N/A  
N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A  
N/A  
N/A

N/A

N/A

[106.1644](#)  
[106.1802](#)













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N/A  
N/A  
N/A  
N/A

N/A

0.0000

0.0000

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

Demand Inputs:

100 Total Primary Res & SLB Lines  
110 Total NonPrim Res & BRI ISDN Lines  
120 Total MLB&PRI ISDN (include PRI \* 5, & exclude Centrex)  
130 Total Business Centrex Lines in groups with 9 or more lines  
135 Total Business Centrex Lines in groups less than 9 lines  
137 Total Business Groups with less than 9 lines in the group  
140 Total Lifeline Lines  
150 Total Local Exchange Lines  
160 Total Special Access Surcharge Lines

170 Total Terminating Premium MOU  
180 Total Terminating Non-Premium MOU  
190 Equivalent Terminating DA Chargeable MOU  
200 Total Terminating Chargeable MOU  
210 Total Originating Premium MOU  
220 Total Originating Non-Premium MOU  
230 Total Originating Chargeable MOU  
240 LEC Transport Terminating Premium MOU  
250 LEC Transport Terminating Non-Premium MOU  
260 LEC Transport Terminating Chargeable MOU  
270 LEC Transport Originating Premium MOU  
280 LEC Transport Originating Non-Premium MOU  
290 LEC Transport Originating Chargeable MOU

Rate Inputs:

310 Max Primary Res & SLB EUCL Rate at Last PCI Update  
320 Max NonPrim Res & BRI ISDN EUCL Rate at Last PCI Update  
330 Max MLB, PRI ISDN, & Bus.Centrex EUCL Rate at Last PCI  
340 Max Lifeline EUCL Rate at Last PCI Update  
350 Special Access Surcharge Rate at Last PCI  
360 Terminating MOU Premium Capped Rates at last PCI Update  
370 Originating MOU Premium Capped Rates at last PCI Update  
380 Special Access Surcharge Proposed Rate  
390 Maximum PICC Rate (Primary Res, Lifeline, & SLB)  
400 Maximum PICC Rate (NonPrimary Res & BRI ISDN)  
410 Maximum PICC Rate (MLB & PRI ISDN Res)

Rate Caps & Inflation Inputs:

420 Existing SLC Cap  
430 Existing PICC Cap  
440 SLC Inflation Factor  
450 PICC Inflation Factor  
460 SLC Additive  
470 PICC Additive  
480 New SLC Cap  
490 New PICC Cap

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(H)

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

N/A

N/A

N/A

N/A

N/A

0.0000

0.0000

## Revenues:

510 Total Max Primary Res &amp; SLB Rev. at Last PCI

520 Total Max NonPrim Res &amp; BRI ISDN Rev. at Last PCI Update

530 Total Max MLB &amp; PRI ISDN Rev. at Last PCI Update

540 Total Max Lifeline Rev. at Last PCI Update

550 Total Special Access Surcharge Rev. at Last PCI Update

560 Total Max EUCL Rev at Last PCI Update

570 Terminating MOU Capped Revenue at Last PCI Update

580 Originating MOU Capped Revenue at Last PCI Update

590 Total MOU Capped Revenue at Last PCI Update

595 Total PICC Capped Revenue at Last PCI Update

597 Max Oth. EUCL Rev (incl.Line Ports in Exc.of Basic) at Last PCI Update

600 Max.Other Common Line Revenue at Last PCI Update

610 Max Revenue at Last PCI Update

615 Max Oth. EUCL Rev (incl.Line Ports in Exc.of Basic) (Proposed)

620 Other Common Line Revenue (Proposed)

640 PCI at Last PCI Update

650 Proposed PCI (w/out g in formula)

660 1 + % Change in PCI (w/out g in formula)

670 Maximum Revenue to Be Recovered (w/out g in formula)

680 Proposed PCI (w/g in formula)

690 Proposed Residual TIC Dollars to Be Reassigned to  
Facilities-based Elements



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N/A

N/A

N/A

N/A

N/A

74.7517

80.1710

N/A

N/A

N/A

N/A

N/A

77.2563

78.3958

N/A

N/A

N/A

N/A

N/A

## Calculation of Maximum Common Line End User Charge

800 Base Factor Portion End User Revenue Requirement per Line

810 Total Annual Line Port Revenue

820 Line Port Revenue in Excess of Basic Line Ports

830 Basic Line Port Revenue

840 Total Line Ports (equals Total EUCL Lines)

850 Basic Port Revenue per Line

860 COE Maintenance &amp; GSF dollars transferred

870 COE Maintenance &amp; GSF per Line

880 Marketing dollars transferred

890 Marketing per Line

900 BFP-Based Common Line Revenue Target Per Line

## Calculation of Maximum Primary Residential, Lifeline, &amp; Single

920 Primary Res &amp; SLB Per Line EUCL Limit

930 Maximum Primary Res, Lifeline, &amp; SLB EUCL Rate

## Calculation of Maximum Marketing Expense End User Charge:

940 Annual Marketing Expenses

950 Total NonPrimRes+(BRI+PRI) ISDN+MLB+Centrex Lines

960 Marketing Expense Target Per Line

## Calculation of NonPrimary Residential, MultiLine Business, &amp; I

970 NonPrimary Res &amp; BRI ISDN Per Line EUCL Limit

980 MLB, PRI ISDN, &amp; Centrex Per Line EUCL Limit

990 Total End User Target Per Line

1000 Maximum NonPrim Res &amp; BRI ISDN End User Charge

1010 Maximum MLB, PRI ISDN (per unit),&amp; Centrex End User Cha

## Total Maximum End User Revenue (Proposed)

1030 Primary Res &amp; SLB End User Revenue

1040 NonPrim Res &amp; BRI ISDN End User Revenue

1050 MLB, PRI ISDN, &amp; Centrex End User Revenue

1060 LifeLine

1070 Special Access Surcharge

1080 Max Other EUCL Rev (incl.Line Ports in Excess of Basic)

1090 Total Maximum End User Revenue

73.9218  
75.0132

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N/A  
N/A  
N/A  
N/A

N/A

75.3591  
78.3014

Calculation of PICC for Primary Residential, Lifeline, and Single  
1100 Primary Res, Lifeline, & SLB Per Line PICC Limit  
1110 Maximum PICC Target Revs (Primary Res, Lifeline, & SLB)

1120 Maximum PICC Target (Primary Res, Lifeline, & SLB)

1130 Maximum PICC Rate (Primary Res, Lifeline, & SLB)

1140 Maximum Allowable PICC Revs (Primary Res, Lifeline, & SLB)

Calculation of PICC for NonPrimary Residential & BRI ISDN L  
1150 NonPrimary Res & BRI ISDN Per Line PICC Limit  
1160 Maximum PICC Target Revs (NonPrimary Res & BRI ISDN)

1170 Maximum PICC Target (NonPrimary Res & BRI ISDN)  
1180 Maximum PICC Rate (NonPrimary Res & BRI ISDN)

1190 Maximum Allowable PICC Revs (NonPrimary Res & BRI ISDN)

Calculation of PICC for MultiLine Business, PRI ISDN, & Busi  
1200 MultiLine Bus & PRI ISDN Per Line PICC Limit  
1210 Maximum PICC Target Revs (MLB, PRI ISDN, & Centrex)  
1220 Maximum PICC Target (MLB & PRI ISDN)

1230 Maximum PICC Rate (MLB & PRI ISDN Res)

1240 Maximum Centrex PICC Revenues

1250 Max.Allowable PICC Revenues (MLB, PRI ISDN, & Centrex)

Total Maximum PICC Revenue  
1300 Primary Residential & Single Line Business PICC Revenue  
1310 NonPrimary Residential & BRI ISDN PICC Revenue  
1320 Multi Line Business & PRI ISDN PICC Revenue

1330 Business Centrex PICC Revenue  
 1340 LifeLine  
 1390 Total Maximum PICC Revenue

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 (H)

N/A  
 N/A  
 N/A  
 N/A

N/A

0.0000  
 0.0000

N/A  
 N/A  
 N/A  
 N/A

N/A

0.0000  
 0.0000

Calculation of Per-Minute Originating Charges

1400 Premium Local Switching Rate (Dec. 31, 1997)  
 1410 Premium Originating Carrier Common Line Rate (Dec. 31, 1997)  
 1420 Premium Interconnection Rate (Dec. 31, 1997)  
 1430 Proposed Premium Local Switching Rate  
 1440 Maximum Rate per Premium Originating MOU  
  
 1450 CL Rev at capped (t-1) rates  
 1460 Total Chargeable CCL Minutes of Use  
 1470 Common Line Revenue per MOU (t-1)  
 1480 1 + % Change in PCI  
 1490 Common Line Revenue per MOU (t)  
 1500 Total Maximum End User Revenue (t)  
 1510 Total Maximum PICC Revenue (t)  
 1520 Total Other CL Revenue (t)  
 1530 Total Maximum End User, PICC, and Other CL Revenue  
  
 1550 EUCL, PICC, & Other CL Rev/MOU (t)  
 1560 Maximum CCL Rev/MOU (t)  
 1570 Maximum CCL Rev (t)  
  
 1600 Residual TIC and Marketing Revenue (total)  
 1610 Residual TIC Revenue (to be recovered across all MOU)  
 1620 Suppl. Residual TIC Revenue (LEC Transport MOU only)  
 1630 Residual Revenue per Orig MOU: Common Line  
 1640 Residual Revenue per Orig MOU: TIC (all Minutes)  
 1650 Suppl. Residual Revenue per Orig LEC Transport MOU  
 1660 Residual Revenue per Orig MOU: Marketing  
  
 1670 Common Line Rate per Premium Originating MOU  
 1680 Common Line Rate per NonPremium Originating MOU  
 1690 TIC Rate per Premium Originating MOU (all MOU)  
 1700 TIC Rate per NonPremium Originating MOU (all MOU)  
 1710 Suppl. Rate per LEC Transport Premium Originating MOU  
 1720 Suppl. Rate per LEC Transport NonPrem Originating MOU  
 1730 Marketing Rate per Premium Originating MOU  
 1740 Marketing Rate per NonPremium Originating MOU  
 1750 Total Maximum Originating Per Minute Revenue

N/A  
N/A  
N/A  
N/A

Calculation of Per-Minute Terminating Charges  
1800 Residual Revenue after Orig MOU Rates: CL & Mktg  
1810 Residual Revenue after Orig MOU Rates: TIC (All MOU)  
1820 Suppl. Residual Rev after Orig MOU Rates: TIC (LEC Transport)

N/A  
  
0.0000  
0.0000

1830 Rate per Premium Terminating MOU: CL & Mktg  
1840 Rate per NonPremium Terminating MOU: CL & Mktg  
1850 TIC Rate per Premium Terminating MOU (all MOU)  
1860 TIC Rate per NonPremium Terminating MOU (all MOU)  
1870 Suppl. Rate per LEC Transport Prem Terminating MOU  
1880 Suppl. Rate per LEC Transport NonPrem Terminating MOU

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1900 Proposed PCI (to be used in CL basket calcs)  
1910 1 + % Change in PCI (based on 1.1900)  
1920 Maximum Revenue to Be Recovered

1930 Maximum Proposed Revenue per EUCL

Calculation of Maximum Common Line End User Charge  
1940 Common Line Revenue Target Per Line

N/A  
N/A  
N/A  
N/A

Calculation of Maximum Primary Residential, Lifeline, & Single  
1950 Primary Res & SLB Per Line EUCL Limit  
1960 Maximum Primary Res, Lifeline, & SLB EUCL Rate

N/A  
  
0.0000  
0.0000

Calculation of Maximum Marketing Expense End User Charge:  
1970 Marketing Expense Target Per Line

N/A  
N/A  
N/A  
N/A

Calculation of NonPrimary Residential, MultiLine Business, & I  
1980 NonPrimary Res & BRI ISDN Per Line EUCL Limit  
1990 MLB, PRI ISDN, & Centrex Per Line EUCL Limit  
2000 Total End User Target Per Line  
2010 Maximum NonPrim Res & BRI ISDN End User Charge

N/A

2020 Maximum MLB, PRI ISDN (per unit), & Centrex  
End User Charge

0.0000  
0.0000

Total Maximum End User Revenue (Proposed)  
2030 Primary Res & SLB End User Revenue  
2040 NonPrim Res & BRI ISDN End User Revenue

N/A  
N/A  
N/A  
N/A

N/A

0.0000  
0.0000

2050 MLB, PRI ISDN, & Centrex End User Revenue  
2060 LifeLine  
2070 Special Access Surcharge  
2080 Max Other EUCL Rev (incl.Line Ports in Excess of Basic)  
2090 Total Maximum End User Revenue

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(H)

N/A  
N/A  
N/A  
N/A

68.6569  
77.8924

N/A  
N/A  
N/A  
N/A

N/A

Calculation of PICC for Primary Residential, Lifeline, and Single  
2100 Primary Res, Lifeline, & SLB Per Line PICC Limit  
2110 Maximum PICC Target Revs (Primary Res, Lifeline, & SLB)  
  
2120 Maximum PICC Target (Primary Res, Lifeline, & SLB)  
  
2130 Maximum PICC Rate (Primary Res, Lifeline, & SLB)  
  
2140 Maximum Allowable PICC Revs (Primary Res, Lifeline, & SLB)  
  
Calculation of PICC for NonPrimary Residential & BRI ISDN L  
2150 NonPrimary Res & BRI ISDN Per Line PICC Limit  
2160 Maximum PICC Target Revs (NonPrimary Res & BRI ISDN)  
  
2170 Maximum PICC Target (NonPrimary Res & BRI ISDN)  
2180 Maximum PICC Rate (NonPrimary Res & BRI ISDN)  
  
2190 Maximum Allowable PICC Revs (NonPrimary Res & BRI ISDN)  
  
Calculation of PICC for MultiLine Business, PRI ISDN, & Busi  
2200 MultiLine Bus & PRI ISDN Per Line PICC Limit  
2210 Maximum PICC Target Revs (MLB, PRI ISDN, & Centrex)  
2220 Maximum PICC Target (MLB & PRI ISDN)

66.0727  
72.8180

2230 Maximum PICC Rate (MLB & PRI ISDN Res)

2240 Maximum Centrex PICC Revenues

2250 Max.Allowable PICC Revenues (MLB, PRI ISDN, & Centrex)

N/A

Total Maximum PICC Revenue

N/A

2300 Primary Residential & Single Line Business PICC Revenue

N/A

2310 NonPrimary Residential & BRI ISDN PICC Revenue

N/A

2320 Multi Line Business & PRI ISDN PICC Revenue

2330 Business Centrex PICC Revenue

2340 LifeLine

N/A

2390 Total Maximum PICC Revenue

66.2931  
72.4268

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#### Calculation of Per-Minute Originating Charges

2400 Premium Local Switching Rate (Dec. 31, 1997)

2410 Premium Originating Carrier Common Line Rate (Dec. 31, 1997)

2420 Premium Interconnection Rate (Dec. 31, 1997)

2430 Proposed Premium Local Switching Rate

2440 Maximum Rate per Premium Originating MOU

2450 CL Rev at capped (t-1) rates (excl.Line Ports above Basic)

2460 Total Chargeable CCL Minutes of Use

N/A

2470 Common Line Revenue per MOU (t-1)

N/A

2480 1 + % Change in PCI

N/A

2490 Common Line Revenue per MOU (t)

N/A

2500 Total Maximum End User Revenue (t)

2510 Total Maximum PICC Revenue (t)

2520 Total Other CL Revenue (t)

2530 Total Maximum End User, PICC, and Other CL Revenue

2540 1 + g/2 (if using PCI formula with g & no residual TIC dollars)

N/A

2550 EUCL, PICC, & Other CL Rev/MOU (t)

2560 Maximum CCL Rev/MOU (t)

68.5677  
76.6043

2570 Maximum CCL Rev (t)

2600 Residual TIC and Marketing Revenue (total)

2610 Residual TIC Revenue (to be recovered across all MOU)

2620 Suppl. Residual TIC Revenue (LEC Transport MOU only)

2630 Residual Revenue per Orig MOU: Common Line

2640 Residual Revenue per Orig MOU: TIC (all Minutes)

2650 Suppl.l Residual Revenue per Orig LEC Transport MOU

N/A  
N/A  
N/A  
N/A

2660 Residual Revenue per Orig MOU: Marketing  
  
2670 Common Line Rate per Premium Originating MOU  
2680 Common Line Rate per NonPremium Originating MOU  
2690 TIC Rate per Premium Originating MOU (all MOU)  
2700 TIC Rate per NonPremium Originating MOU (all MOU)  
2710 Suppl. Rate per LEC Transport Prem Originating MOU  
2720 Suppl. Rate per LEC Transport NonPrem Originating MOU  
2730 Marketing Rate per Premium Originating MOU  
2740 Marketing Rate per NonPremium Originating MOU  
2750 Total Maximum Originating Per Minute Revenue

N/A

N/A  
N/A

N/A

76.4603  
80.8187

Calculation of Per-Minute Terminating Charges  
2800 Residual Revenue after Orig MOU Rates: CL & Mktg  
2810 Residual Revenue after Orig MOU Rates: TIC (All MOU)  
2820 Suppl. Residual Rev after Orig MOU Rates: TIC (LEC Transport)  
  
2830 Rate per Premium Terminating MOU: CL & Mktg  
2840 Rate per NonPremium Terminating MOU: CL & Mktg  
2850 TIC Rate per Premium Terminating MOU (all MOU)  
2860 TIC Rate per NonPremium Terminating MOU (all MOU)  
2870 Suppl. Rate per LEC Transport Prem Terminating MOU  
2880 Suppl. Rate per LEC Transport NonPrem Terminating MOU

INDEX  
RESULTS

-----  
(H)

N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A

N/A

N/A

95.7663  
101.8970

N/A

0.0000  
0.0000

N/A

56.3649  
56.3658

INDEX  
RESULTS

-----  
(H)

N/A

88.3351  
88.3421



INDEX  
RESULTS

-----

(H)

N/A  
N/A  
N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A  
N/A

N/A  
N/A  
N/A  
N/A  
N/A  
N/A

N/A

N/A

106.1644  
106.1802

Price Cap Tariff Review Plan  
 DETERMINATION OF RATE CAPS: DEMAND & RATES  
 Inputs & Initial Revenue Calculations

Source	Trans.# or LtrFiling Dt	EUCL (b)	PICC (c)
RTE1, r110 or r176		252,059,624	255,079,920
RTE1, r111 or r177		48,250,710	48,642,942
RTE1, r100 or r174		91,547,283	96,481,709
Input		46,705,866	39,835,971
Input		992,010	10,368,798
Input		N/A	3,096,690
RTE1, r120 or r178		12,094,062	12,094,062
r100+r110+r120+r130+r135+r140		451,649,555	462,503,402
RTE1, r130		418,788	N/A

Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
col.b&d: RTE1, r140; col.c: RTE1,r1003	83,738,508,119	84,703,279,113	83,738,508,119
col.b&d: RTE1, r150; col.c: RTE1,r1006	1,278,484	0	1,278,484
Input	N/A	42,633,909	N/A
r170+.45*r180+r190	83,739,083,437	84,745,913,022	83,739,083,437
col.b&d: RTE1, r160; col.c: RTE1,r1009	41,577,408,092	41,851,290,764	41,577,408,092
col.b&d: RTE1, r170; col.c: RTE1,r1012	748,189	0	748,189
r210+.45*r220	41,577,744,777	41,851,290,764	41,577,744,777
RTE1, r1015	N/A	76,207,890,154	N/A
RTE1, r1018	N/A	0	N/A
r240+.45*r250	N/A	76,207,890,154	N/A
RTE1, r1021	N/A	37,694,101,726	N/A
RTE1, r1024	N/A	0	N/A
r270+.45*r280	N/A	37,694,101,726	N/A

Input	3.499661	N/A	N/A
Input	5.668161	N/A	N/A
Input	5.881556	N/A	N/A

Input		3.499720	N/A	N/A
RTE1, r130, col.b		25.00	N/A	N/A
Input	Trans 533 & 1096	0.00000000	N/A	N/A
Input	Trans 533 & 1096	0.00780865	N/A	N/A
RTE1, r130, col.d		25.00	N/A	N/A
Input	Trans 533 & 1096	0.53	N/A	N/A
Input	Trans 533 & 1096	1.50	N/A	N/A
Input	Trans 533 & 1096	2.75	N/A	N/A

	Primary Residence	NonPrimary Res	MultiLine Business
Input	3.50	6.07	9.20
Input	0.53	1.50	2.75
Input	1.0000	1.0000	1.0000
Input	1.0000	1.0000	1.0000
Input	0.00	0.00	0.00
Input	0.00	0.00	0.00
Existing Cap*Inflation Factor + Additive	3.50	6.07	9.20
Existing Cap*Inflation Factor + Additive	0.53	1.50	2.75

Price Cap Tariff Review Plan  
 CALCULATION OF RATE CAPS: REVENUES  
 Inputs & Initial Revenue Calculations

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
r100b*r310		882,123,156	882,123,156	N/A	N/A
r110b*r320		273,492,808	273,492,808	N/A	N/A
(r120b+r130b+r135b)*r330		818,978,222	818,978,222	N/A	N/A
r140b*r340		42,325,830	42,325,830	N/A	N/A
r160b*r350		10,469,700	10,469,700	N/A	N/A
Sum of r510 thru 550		2,027,389,716	2,027,389,716	N/A	N/A
r200b*r360		0	0	N/A	N/A
r230b*r370		324,666,057	324,666,057	N/A	N/A
r570+r580		324,666,057	324,666,057	N/A	N/A
r390*r(100c+140c)+r400*r110c+r410*r(120c+130c/9+		500,579,323	500,579,323	N/A	N/A
Input		19,835,484	19,835,484	N/A	N/A
r597+RTE1, r(171+179+180),c.e		19,835,484	19,835,484	N/A	N/A
r560+r590+r595+r600		2,872,470,580	2,872,470,580	N/A	N/A
Input		19,835,484	19,835,484	N/A	N/A
RTE1, r171+179+180, col. g		0	0	N/A	N/A
PCI1, r680		N/A	92.0123	N/A	N/A
PCI1, r910		N/A	91.9146	N/A	N/A
r650/r640		N/A	0.998938	N/A	N/A
col.b: r610*r660		3,315,487,947	2,869,418,764	245,910,234	200,158,950
col.c: (RTE1,r1080,c.f)*(RTE1,r1090,c.h)/(IND1,r200,c.g)					
col.d: (RTE1,r7970,c.f)*(RTE1,r7990,c.h)/(IND1,r800,c.f)					
PCI1, r840		N/A	91.9146	N/A	N/A
Input		N/A	N/A	19,344,217	N/A

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: EUCL  
End User Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
Input		5.96	5.96	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
r800		5.96	5.96	N/A	N/A
Line Business End User Charge:					
FCC Rules (r480,c.A)		3.50	N/A	N/A	N/A
Min. of r900 & r920		3.50	3.50	N/A	N/A
r670		200,158,950	N/A	N/A	200,158,950
r110b+r120b+r130b+r135b		187,495,869	N/A	N/A	187,495,869
r940/r950		1.07	N/A	N/A	1.07

## SDN End User Charge:

FCC Rules (r480,c.B)	6.07	N/A	N/A	N/A
FCC Rules (r480,c.B)	9.20	N/A	N/A	N/A
r900+r960	7.03	5.96	N/A	1.07
col.a: Min. of r990a & r970a	6.07	5.96	N/A	0.11
col.b: Min. of r990b & r970a				
col.d: Min. of r990d & (r1000a-r1000b)				
col.a: Min. of r990a & r980a	7.03	5.96	N/A	1.07
col.b: Min. of r990b & r980a				
col.d: Min. of r990d & (r1010a-r1010b)				
r930*r100b	882,123,156	882,123,156	N/A	N/A
r1000*r110b	288,440,943	273,492,808	N/A	14,948,135
r1010*(r120b+r130b+r135b)	968,658,143	818,978,222	N/A	149,679,922
r930*r140b	42,325,830	42,325,830	N/A	N/A
r380*r160b	10,469,700	10,469,700	N/A	N/A
r615	19,835,484	19,835,484	N/A	N/A
Sum of r1030 thru 1080	2,211,853,257	2,047,225,200	N/A	164,628,057

## Price Cap Tariff Review Plan

## CALCULATION OF RATE CAPS: PICC

## ubscribed Interexchange Carrier Charge (PICC)

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
≥ Line Business Lines					
FCC Rules (r490,c.A)		0.53	N/A	N/A	N/A
col.a: sum of col.b+c+d		1,539,781,264	1,258,340,138	245,910,234	35,530,892
col.b: r670b-r1070b-r1080b-r930*r150b					
col.c&d: r670-r1090					
col.a:(r1110b+r1110c)/r150c		3.252409	2.720715	0.531694	N/A
col.b&c: r1110/r150c					
col.a: Min. of r1120a & r1100a		0.530000	0.530000	0.000000	N/A
col.b: Min. of r1120b & r1100a					
col.c: Min. of r1120c & (r1100a-r1130b)					
r1130 * (r100c + r140c)		141,602,210	141,602,210	0	N/A
FCC Rules (r490,c.B)		1.50	N/A	N/A	N/A
col.a: Sum of col.b+c+d		962,032,480	680,591,354	245,910,234	35,530,892
col.b: Max. of (r670 - r1090 - r1140) & 0					
col.c&d: r1110 - r1140					
Calculations		6.302312	4.458580	1.610967	0.232764
col.a: Min. of r1170a & r1150a		1.500000	1.500000	0.000000	0.000000

col.b: Min. of r1170b & r1150a				
col.c: Min. of r1170c & (r1150a-r1180b)				
col.d: Min. of r1170d & (r1150a-r1180b-r1180c)				
r1180 * r110c	72,964,413	72,964,413	0	0
ness Centrex Lines				
FCC Rules (r490,c.C)	2.75	N/A	N/A	N/A
r1160-r1190	889,068,067	607,626,941	245,910,234	35,530,892
col.a:sum b+c+d; col.c&d:r1210/r(120c+130c/9+137c)	8.548352	5.842307	2.364416	0.341628
col.b:Calculations				
col.a: Min. of r1220a & r1200a	2.750000	2.750000	0.000000	0.000000
col.b: Min. of r1220b & r1200a				
col.c: Min. of r1220c & (r1200a-r1230b)				
col.d: Min. of r1220d & (r1200a-r1230b-r1230c)				
col.a: sum b+c+d; col.c&d: r1230*r(130c/9+137c)	20,688,000	20,688,000	0	0
col.b:Calculations				
r1230*r120c+r1240	286,012,700	286,012,700	0	0
r1130*r100c	135,192,358	135,192,358	0	N/A
r1180*r110c	72,964,413	72,964,413	0	0
r1230*r120c	265,324,700	265,324,700	0	0
r1240	20,688,000	20,688,000	0	0
r1130*r140c	6,409,853	6,409,853	0	N/A
Sum of r1300 thru 1340	500,579,323	500,579,323	0	0

Price Cap Tariff Review Plan  
 'ULATION OF RATE CAPS: RESIDUAL MOU  
 Per-Minute Residual Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
Input		0.009627	N/A	N/A	N/A
Input		0.004900	N/A	N/A	N/A
Input		0.005758	N/A	N/A	N/A
RTE1,r210d		0.005759	N/A	N/A	N/A
r1400+r1410+r1420-r1430		0.014527	N/A	N/A	N/A
r610		N/A	2,872,470,580	N/A	N/A
r200b+r230b		N/A	125,316,828,214	N/A	N/A
r1450/r1460		N/A	0.022922	N/A	N/A
r660		N/A	0.9989	N/A	N/A
r1470*r1480		N/A	0.02289731	N/A	N/A
r1090		N/A	2,047,225,200	N/A	N/A
r1390		N/A	500,579,323	N/A	N/A
r620		N/A	0	N/A	N/A
r1500+r1510+r1520		N/A	2,547,804,523	N/A	N/A

r1530/r1460	N/A	0.02033090	N/A	N/A
Max. of 0 & (r1490-r1550)	N/A	0.00256641	N/A	N/A
r1560*r1460	N/A	321,614,241	N/A	N/A
r670-r1090-r1390	N/A	N/A	245,910,234	35,530,892
(r670-r690)/r670*r1600	N/A	N/A	226,566,017	N/A
r690/r670*r1600	N/A	N/A	19,344,217	N/A
r1570/r230b	N/A	0.00773525	N/A	N/A
r1610/r230c	N/A	N/A	0.00541360	N/A
r1620/r290c	N/A	N/A	0.00051319	N/A
r1600/r230d	N/A	N/A	N/A	0.00085457
Min. of r1630b & r1440a	N/A	0.00773525	N/A	N/A
r1670*0.45	N/A	0.00348086	N/A	N/A
Min.of r1640c&r(1440a-1670b)*r(1640/(1640+1650))	N/A	N/A	0.00541360	N/A
r1690*0.45	N/A	N/A	0.00243612	N/A
Min.of r1650c&r(1440a-1670b)*r(1650/(1640+1650))	N/A	N/A	0.00051319	N/A
r1710*0.45	N/A	N/A	0.00023094	N/A
Min. of r1660d & (r1440a-r1670b-r1690c-r1710c)	N/A	N/A	N/A	0.00085457
r1730*0.45	N/A	N/A	N/A	0.00038456
col.b: r230b*r1670b	N/A	321,614,250	245,910,384	35,531,093
col.c: r230c*r1690c+r290c*r1710c				
col.d: r230d*r1730d				
col.b:r1570-r1750; col.d:r1600-r1750	N/A	0	N/A	0
r1610c - (r230c*r1690c)	N/A	N/A	0	N/A
r1620c - (r290c*r1710c)	N/A	N/A	0	N/A
r1800/r200	N/A	0.00000000	N/A	0.00000000
r1830*.45	N/A	0.00000000	N/A	0.00000000
r1810/r200c	N/A	N/A	0.00000000	N/A
r1850*.45	N/A	N/A	0.00000000	N/A
r1820/r260c	N/A	N/A	0.00000000	N/A
r1870*.45	N/A	N/A	0.00000000	N/A

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: EUCL  
End User Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
if r1570=0, PCI1,r840, else, PCI1,r910		N/A	91.9146	N/A	N/A
r1900/r640		N/A	0.9989	N/A	N/A
col.b: r1910*r610		N/A	2,869,418,764	245,910,234	200,158,950
col.c&d: r670					
r1920/r150b		N/A	6.35	N/A	N/A
col.a = col. b		5.96	5.96	N/A	N/A
col.b: if r1570>0, r900; else, if r1930>=r920+r1100, r900; else, r1930					

› Line Business End User Charge:



r920	3.50	N/A		N/A	N/A
Min. of r1940 & r1950	3.50		3.50	N/A	N/A
r960	1.07	N/A		N/A	1.07
SDN End User Charge:					
r970	6.07	N/A		N/A	N/A
r980	9.20	N/A		N/A	N/A
r1940+r1970	7.03		5.96	N/A	1.07
col.a: Min. of r2000a & r1980a	6.07		5.96	N/A	0.11
col.b: Min. of r2000b & r1980a					
col.d: Min. of r2000c & (r2010a-r2010b)					
col.a: Min. of r2000a & r1990a	7.03		5.96	N/A	1.07
col.b: Min. of r2000b & r1990a					
col.d: Min. of r2000c & (r2020a-r2020b)					
r1960*r100b	882,123,156	882,123,156	N/A		N/A
r2010*r110b	288,440,943	273,492,808	N/A		14,948,135
r2020*(r120b+r130b+r135b)	968,658,143	818,978,222	N/A		149,679,922
r1960*r140b	42,325,830	42,325,830	N/A		N/A
r380*r160b	10,469,700	10,469,700	N/A		N/A
r615	19,835,484	19,835,484	N/A		N/A
Sum of r2030 thru 2080	2,211,853,257	2,047,225,200	N/A		164,628,057

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: PICC  
ubscribed Interexchange Carrier Charge (PICC)

Source	Trans.# or LtrrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
≥ Line Business Lines					
r1100		0.53	N/A	N/A	N/A
col.a: sum of col.b+c+d		1,539,781,264	1,258,340,138	245,910,234	35,530,892
col.b: r670b-r2070b-r2080b-r1960*r150b					
col.c&d: r670-r2090					
col.a:(r2110b+r2110c)/r150c		3.252409	2.720715	0.531694	N/A
col.b&c: r2110/r150c					

col.a: Min. of r2120a & r2100a	0.530000	0.530000	0.000000	N/A
col.b: Min. of r2120b & r2100a				
col.c: Min. of r2120c & (r2100a-r2130b)				
r2130 * (r100c + r140c)	141,602,210	141,602,210	0	N/A
ines				
r1150	1.50	N/A	N/A	N/A
col.a: Sum of col.b+c+d	962,032,480	680,591,354	245,910,234	35,530,892
col.b: Max. of (r670 - r2090 - r2140) & 0				
col.c&d: r2110 - r2140				
Calculations	6.302312	4.458580	1.610967	0.232764
col.a: Min. of r2170a & r2150a	1.500000	1.500000	0.000000	0.000000
col.b: Min. of r2170b & r2150a				
col.c: Min. of r2170c & (r2150a-r2180b)				
col.d: Min. of r2170d & (r2150a-r2180b-r2180c)				
r2180 * r110c	72,964,413	72,964,413	0	0
ness Centrex Lines				
r1200	2.75	N/A	N/A	N/A
r2160-r2190	889,068,067	607,626,941	245,910,234	35,530,892
col.a:sum b+c+d; col.c&d:r2210/(120c+130c/9+137c)	8.548352	5.842307	2.364416	0.341628
col.b: Calculations				
col.a: Min. of r2220a & r2200a	2.750000	2.750000	0.000000	0.000000
col.b: Min. of r2220b & r2200a				
col.c: Min. of r2220c & (r2200a-r2230b)				
col.d: Min. of r2220d & (r2200a-r2230b-r2230c)				
col.a: sum b+c+d; col.c&d: r2230*r(130c/9+137c)	20,688,000	20,688,000	0	0
col.b: Calculations				
r2230*r120c+r2240	286,012,700	286,012,700	0	0
r2130*r100c	135,192,358	135,192,358	0	N/A
r2180*r110c	72,964,413	72,964,413	0	0
r2230*r120c	265,324,700	265,324,700	0	0
r2240	20,688,000	20,688,000	0	0
r2130*r140c	6,409,853	6,409,853	0	N/A
Sum of r2300 thru r2340	500,579,323	500,579,323	0	0

Price Cap Tariff Review Plan  
'ULATION OF RATE CAPS: RESIDUAL MOU  
Per-Minute Residual Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
r1400		0.00962747	N/A	N/A	N/A
r1410		0.00490018	N/A	N/A	N/A
r1420		0.00575789	N/A	N/A	N/A
RTE1,r210d		0.00575858	N/A	N/A	N/A

r2400+r2410+r2420-r2430		0.01452696	N/A	N/A	N/A
r610	N/A	2,872,470,580	N/A	N/A	N/A
r200b+r230b	N/A	125,316,828,214	N/A	N/A	N/A
r2450/r2460	N/A	0.022922	N/A	N/A	N/A
r1910	N/A	0.9989	N/A	N/A	N/A
r2470*r2480	N/A	0.022897	N/A	N/A	N/A
r2090	N/A	2,047,225,200	N/A	N/A	N/A
r2390	N/A	500,579,323	N/A	N/A	N/A
r620	N/A	0	N/A	N/A	N/A
r2500+r2510+r2520	N/A	2,547,804,523	N/A	N/A	N/A
if r1570=0 or PCI1,r800a<>0, 1; else 1+(PCI1,r630)/200	N/A	1.0000	N/A	N/A	N/A
r2530/(r2460*r2540)	N/A	0.02033090	N/A	N/A	N/A
Max. of 0 & (r2490-r2550)	N/A	0.00256641	N/A	N/A	N/A
r2560*r2460	N/A	321,614,241	N/A	N/A	N/A
r1920-r2090-r2390	N/A	N/A	245,910,234	35,530,892	
(r1920-r690)/r1920*r2600	N/A	N/A	226,566,017	N/A	
r690/r1920*r2600	N/A	N/A	19,344,217	N/A	
r2570/r230	N/A	0.00773525	N/A	N/A	
r2610/r230	N/A	N/A	0.00541360	N/A	
r2620/r290	N/A	N/A	0.00051319	N/A	
r2600/r230	N/A	N/A	N/A	0.00085457	
Min. of r2630b & r2440a	N/A	0.00773525	N/A	N/A	
r2670*0.45	N/A	0.00348086	N/A	N/A	
Min. of r2640c & r(2440a-2670b)*r(2640/(2640+2650))	N/A	N/A	0.00541360	N/A	
r2690*0.45	N/A	N/A	0.00243612	N/A	
Min. of r2650c & r(2440a-2670b)*r(2650/(2640+2650))	N/A	N/A	0.00051319	N/A	
r2710*0.45	N/A	N/A	0.00023094	N/A	
Min. of r2660d & (r2440a-r2670b-r2690c-r2710c)	N/A	N/A	N/A	0.00085457	
r2730*0.45	N/A	N/A	N/A	0.00038456	
col.b: r230b*r2670b	N/A	321,614,250	245,910,384	35,531,093	
col.c: r230c*r2690c+r290c*r2710c					
col.d: r230d*r2730d					
col.b:r2570-r2750; col.d:r2600-r2750	N/A	0	N/A	0	
r2610c - (r230c*r2690c)	N/A	N/A	0	N/A	
r2620c - (r290c*r2710c)	N/A	N/A	0	N/A	
r2800/r200	N/A	0.00000000	N/A	0.00000000	
r2830*.45	N/A	0.00000000	N/A	0.00000000	
r2810/r200	N/A	N/A	0.00000000	N/A	
r2850*.45	N/A	N/A	0.00000000	N/A	
r2820/r260	N/A	N/A	0.00000000	N/A	
r2870*.45	N/A	N/A	0.00000000	N/A	



















Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: DEMAND & RATES  
Inputs & Initial Revenue Calculations

Trans.# or

EUCL

PICC

Source	LttrFiling Dt	(b)	(c)
RTE1, r110 or r176		252,059,624	255,079,920
RTE1, r111 or r177		48,250,710	48,642,942
RTE1, r100 or r174		91,547,283	96,481,709
Input		46,705,866	39,835,971
Input		992,010	10,368,798
Input		N/A	3,096,690
RTE1, r120 or r178		12,094,062	12,094,062
r100+r110+r120+r130+r135+r140		451,649,555	462,503,402
RTE1, r130		418,788	N/A

	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
col.b&d: RTE1, r140; col.c: RTE1,r1003		83,738,508,119	84,703,279,113	83,738,508,119
col.b&d: RTE1, r150; col.c: RTE1,r1006		1,278,484	0	1,278,484
Input		N/A	42,633,909	N/A
r170+.45*r180+r190		83,739,083,437	84,745,913,022	83,739,083,437
col.b&d: RTE1, r160; col.c: RTE1,r1009		41,577,408,092	41,851,290,764	41,577,408,092
col.b&d: RTE1, r170; col.c: RTE1,r1012		748,189	0	748,189
r210+.45*r220		41,577,744,777	41,851,290,764	41,577,744,777
RTE1, r1015		N/A	76,207,890,154	N/A
RTE1, r1018		N/A	0	N/A
r240+.45*r250		N/A	76,207,890,154	N/A
RTE1, r1021		N/A	37,694,101,726	N/A
RTE1, r1024		N/A	0	N/A
r270+.45*r280		N/A	37,694,101,726	N/A

Input	3.49966068	N/A	N/A
Input	5.66816132	N/A	N/A
Input	5.881556	N/A	N/A
Input	3.499720	N/A	N/A
RTE1, r130, col.b	25.00	N/A	N/A
Input	0.00000000	N/A	N/A
Input	0.00780865	N/A	N/A
RTE1, r130, col.d	25.00	N/A	N/A
Input	0.53	N/A	N/A
Input	1.50	N/A	N/A
Input	2.75	N/A	N/A

	Primary Residence	NonPrimary Res	MultiLine Busines
Input	3.50	6.07	9.20
Input	0.53	1.50	2.75
Input	1.0000	1.0000	1.0000
Input	1.0000	1.0000	1.0000
Input	0.00	0.00	0.00
Input	0.00	0.00	0.00
Existing Cap*Inflation Factor + Additive	3.50	6.07	9.20
Existing Cap*Inflation Factor + Additive	0.53	1.50	2.75

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: REVENUES  
Inputs & Initial Revenue Calculations

Source	Trans.# or LtrrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
r100b*r310		882,123,156	882,123,156	N/A	N/A
r110b*r320		273,492,808	273,492,808	N/A	N/A
(r120b+r130b+r135b)*r330		818,978,222	818,978,222	N/A	N/A
r140b*r340		42,325,830	42,325,830	N/A	N/A
r160b*r350		10,469,700	10,469,700	N/A	N/A
Sum of r510 thru 550		2,027,389,716	2,027,389,716	N/A	N/A
r200b*r360		0	0	N/A	N/A
r230b*r370		324,666,057	324,666,057	N/A	N/A
r570+r580		324,666,057	324,666,057	N/A	N/A
r390*r(100c+140c)+r400*r110c+r410*r(120c+130c/9+		500,579,323	500,579,323	N/A	N/A
Input		19,835,484	19,835,484	N/A	N/A
r597+RTE1, r(171+179+180),c.e		19,835,484	19,835,484	N/A	N/A
r560+r590+r595+r600		2,872,470,580	2,872,470,580	N/A	N/A
Input		19,835,484	19,835,484	N/A	N/A
RTE1, r171+179+180, col. g		0	0	N/A	N/A
PCI1, r680		N/A	92.0123	N/A	N/A
PCI1, r910		N/A	91.9146	N/A	N/A
r650/r640		N/A	0.998938	N/A	N/A
col.b: r610*r660		3,315,487,947	2,869,418,764	245,910,233	200,158,950
col.c: (RTE1,r1080,c.f)*(RTE1,r1090,c.h)/(IND1,r200,c.g)					
col.d: (RTE1,r7970,c.f)*(RTE1,r7990,c.h)/(IND1,r800,c.f)					
PCI1, r840		N/A	91.9146	N/A	N/A
Input		N/A	N/A	19,344,217	N/A

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: EUCL  
End User Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
Input		5.96	5.96	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
N/A after initial Acc.Reform Restructure		N/A	N/A	N/A	N/A
r800		5.96	5.96	N/A	N/A
FCC Rules (r480,c.A)		3.50	N/A	N/A	N/A
Min. of r900 & r920		3.50	3.50	N/A	N/A
r670		200,158,950	N/A	N/A	200,158,950
r110b+r120b+r130b+r135b		187,495,869	N/A	N/A	187,495,869
r940/r950		1.07	N/A	N/A	1.07
SDN End User Charge:					
FCC Rules (r480,c.B)		6.07	N/A	N/A	N/A
FCC Rules (r480,c.B)		9.20	N/A	N/A	N/A
r900+r960		7.03	5.96	N/A	1.07
col.a: Min. of r990a & r970a		6.07	5.96	N/A	0.11
col.b: Min. of r990b & r970a					
col.d: Min. of r990d & (r1000a-r1000b)					
col.a: Min. of r990a & r980a		7.03	5.96	N/A	1.07
col.b: Min. of r990b & r980a					
col.d: Min. of r990d & (r1010a-r1010b)					
r930*r100b		882,123,156	882,123,156	N/A	N/A
r1000*r110b		288,440,943	273,492,808	N/A	14,948,135
r1010*(r120b+r130b+r135b)		968,658,143	818,978,222	N/A	149,679,922
r930*r140b		42,325,830	42,325,830	N/A	N/A
r380*r160b		10,469,700	10,469,700	N/A	N/A
r615		19,835,484	19,835,484	N/A	N/A
Sum of r1030 thru 1080		2,211,853,257	2,047,225,200	N/A	164,628,057

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: PICC  
Presubscribed Interexchange Carrier Charge (PICC)

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
e Line Business Lines					
FCC Rules (r490,c.A)		0.53	N/A	N/A	N/A
col.a: sum of col.b+c+d		1,539,781,263	1,258,340,138	245,910,233	35,530,893
col.b: r670b-r1070b-r1080b-r930*r150b					
col.c&d: r670-r1090					
col.a:(r1110b+r1110c)/r150c		3.252409	2.720715	0.531694	N/A
col.b&c: r1110/r150c					
col.a: Min. of r1120a & r1100a		0.530000	0.530000	0.000000	N/A
col.b: Min. of r1120b & r1100a					
col.c: Min. of r1120c & (r1100a-r1130b)					
r1130 * (r100c + r140c)		141,602,210	141,602,210	0	N/A
ines					
FCC Rules (r490,c.B)		1.50	N/A	N/A	N/A
col.a: Sum of col.b+c+d		962,032,479	680,591,354	245,910,233	35,530,893
col.b: Max. of (r670 - r1090 - r1140) & 0					
col.c&d: r1110 - r1140					
Calculations		6.302312	4.458580	1.610967	0.232764
col.a: Min. of r1170a & r1150a		1.500000	1.500000	0.000000	0.000000
col.b: Min. of r1170b & r1150a					
col.c: Min. of r1170c & (r1150a-r1180b)					
col.d: Min. of r1170d & (r1150a-r1180b-r1180c)					
r1180 * r110c		72,964,413	72,964,413	0	0
ness Centrex Lines					
FCC Rules (r490,c.C)		2.75	N/A	N/A	N/A
r1160-r1190		889,068,066	607,626,941	245,910,233	35,530,893
col.a:sum b+c+d; col.c&d:r1210/r(120c+130c/9+137c)		8.548352	5.842307	2.364416	0.341628
col.b:Calculations					
col.a: Min. of r1220a & r1200a		2.750000	2.750000	0.000000	0.000000
col.b: Min. of r1220b & r1200a					
col.c: Min. of r1220c & (r1200a-r1230b)					
col.d: Min. of r1220d & (r1200a-r1230b-r1230c)					
col.a: sum b+c+d; col.c&d: r1230*r(130c/9+137c)		20,688,000	20,688,000	0	0
col.b:Calculations					
r1230*r120c+r1240		286,012,700	286,012,700	0	0
r1130*r100c		135,192,358	135,192,358	0	N/A
r1180*r110c		72,964,413	72,964,413	0	0
r1230*r120c		265,324,700	265,324,700	0	0



r1240	20,688,000	20,688,000	0		0
r1130*r140c	6,409,853	6,409,853	0	N/A	
Sum of r1300 thru 1340	500,579,323	500,579,323	0		0

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: RESIDUAL MOU  
Per-Minute Residual Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
Input		0.00962747	N/A	N/A	N/A
Input		0.00490018	N/A	N/A	N/A
Input		0.00575789	N/A	N/A	N/A
RTE1,r210d		0.00575858	N/A	N/A	N/A
r1400+r1410+r1420-r1430		0.01452696	N/A	N/A	N/A
r610		N/A	2,872,470,580	N/A	N/A
r200b+r230b		N/A	125,316,828,214	N/A	N/A
r1450/r1460		N/A	0.022922	N/A	N/A
r660		N/A	0.9989	N/A	N/A
r1470*r1480		N/A	0.02289731	N/A	N/A
r1090		N/A	2,047,225,200	N/A	N/A
r1390		N/A	500,579,323	N/A	N/A
r620		N/A	0	N/A	N/A
r1500+r1510+r1520		N/A	2,547,804,523	N/A	N/A
r1530/r1460		N/A	0.02033090	N/A	N/A
Max. of 0 & (r1490-r1550)		N/A	0.00256641	N/A	N/A
r1560*r1460		N/A	321,614,241	N/A	N/A
r670-r1090-r1390		N/A	N/A	245,910,233	35,530,893
(r670-r690)/r670*r1600		N/A	N/A	226,566,016	N/A
r690/r670*r1600		N/A	N/A	19,344,217	N/A
r1570/r230b		N/A	0.00773525	N/A	N/A
r1610/r230c		N/A	N/A	0.00541360	N/A
r1620/r290c		N/A	N/A	0.00051319	N/A
r1600/r230d		N/A	N/A	N/A	0.00085457
Min. of r1630b & r1440a		N/A	0.00773525	N/A	N/A
r1670*0.45		N/A	0.00348086	N/A	N/A
Min.of r1640c&r(1440a-1670b)*r(1640/(1640+1650))		N/A	N/A	0.00541360	N/A
r1690*0.45		N/A	N/A	0.00243612	N/A
Min.of r1650c&r(1440a-1670b)*r(1650/(1640+1650))		N/A	N/A	0.00051319	N/A
r1710*0.45		N/A	N/A	0.00023094	N/A
Min. of r1660d & (r1440a-r1670b-r1690c-r1710c)		N/A	N/A	N/A	0.00085457
r1730*0.45		N/A	N/A	N/A	0.00038456
col.b: r230b*r1670b		N/A	321,614,250	245,910,384	35,531,093
col.c: r230c*r1690c+r290c*r1710c					

col.d: r230d\*r1730d

col.b:r1570-r1750; col.d:r1600-r1750	N/A	0	N/A	0
r1610c - (r230c*r1690c)	N/A	N/A	0	N/A
r1620c - (r290c*r1710c)	N/A	N/A	0	N/A
r1800/r200	N/A	0.00000000	N/A	0.00000000
r1830*.45	N/A	0.00000000	N/A	0.00000000
r1810/r200c	N/A	N/A	0.00000000	N/A
r1850*.45	N/A	N/A	0.00000000	N/A
r1820/r260c	N/A	N/A	0.00000000	N/A
r1870*.45	N/A	N/A	0.00000000	N/A

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: EUCL  
End User Charges

Source	Trans.# or LtrrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
if r1570=0, PCI1,r840, else, PCI1,r910		N/A	91.9146	N/A	N/A
r1900/r640		N/A	0.9989	N/A	N/A
col.b: r1910*r610		N/A	2,869,418,764	245,910,233	200,158,950
col.c&d: r670					
r1920/r150b		N/A	6.35	N/A	N/A
col.a = col. b		5.96	5.96	N/A	N/A
col.b: if r1570>0, r900; else, if r1930>=r920+r1100, r900; else, r1930					
Line Business End User Charge:					
r920		3.50	N/A	N/A	N/A
Min. of r1940 & r1950		3.50	3.50	N/A	N/A
r960		1.07	N/A	N/A	1.07
SDN End User Charge:					
r970		6.07	N/A	N/A	N/A
r980		9.20	N/A	N/A	N/A
r1940+r1970		7.03	5.96	N/A	1.07
col.a: Min. of r2000a & r1980a		6.07	5.96	N/A	0.11
col.b: Min. of r2000b & r1980a					
col.d: Min. of r2000c & (r2010a-r2010b)					
col.a: Min. of r2000a & r1990a		7.03	5.96	N/A	1.07
col.b: Min. of r2000b & r1990a					
col.d: Min. of r2000c & (r2020a-r2020b)					
r1960*r100b		882,123,156	882,123,156	N/A	N/A
r2010*r110b		288,440,943	273,492,808	N/A	14,948,135

r2020*(r120b+r130b+r135b)	968,658,143	818,978,222	N/A	149,679,922
r1960*r140b	42,325,830	42,325,830	N/A	N/A
r380*r160b	10,469,700	10,469,700	N/A	N/A
r615	19,835,484	19,835,484	N/A	N/A
Sum of r2030 thru 2080	2,211,853,257	2,047,225,200	N/A	164,628,057

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: PICC  
Presubscribed Interexchange Carrier Charge (PICC)

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
e Line Business Lines					
r1100		0.53	N/A	N/A	N/A
col.a: sum of col.b+c+d		1,539,781,263	1,258,340,138	245,910,233	35,530,893
col.b: r670b-r2070b-r2080b-r1960*r150b					
col.c&d: r670-r2090					
col.a:(r2110b+r2110c)/r150c		3.252409	2.720715	0.531694	N/A
col.b&c: r2110/r150c					
col.a: Min. of r2120a & r2100a		0.530000	0.530000	0.000000	N/A
col.b: Min. of r2120b & r2100a					
col.c: Min. of r2120c & (r2100a-r2130b)					
r2130 * (r100c + r140c)		141,602,210	141,602,210	0	N/A
ines					
r1150		1.50	N/A	N/A	N/A
col.a: Sum of col.b+c+d		962,032,479	680,591,354	245,910,233	35,530,893
col.b: Max. of (r670 - r2090 - r2140) & 0					
col.c&d: r2110 - r2140					
Calculations		6.302312	4.458580	1.610967	0.232764
col.a: Min. of r2170a & r2150a		1.500000	1.500000	0.000000	0.000000
col.b: Min. of r2170b & r2150a					
col.c: Min. of r2170c & (r2150a-r2180b)					
col.d: Min. of r2170d & (r2150a-r2180b-r2180c)					
r2180 * r110c		72,964,413	72,964,413	0	0
ness Centrex Lines					
r1200		2.75	N/A	N/A	N/A
r2160-r2190		889,068,066	607,626,941	245,910,233	35,530,893
col.a:sum b+c+d; col.c&d:r2210/r(120c+130c/9+137c)		8.548352	5.842307	2.364416	0.341628
col.b: Calculations					

col.a: Min. of r2220a & r2200a	2.750000	2.750000	0.000000	0.000000
col.b: Min. of r2220b & r2200a				
col.c: Min. of r2220c & (r2200a-r2230b)				
col.d: Min. of r2220d & (r2200a-r2230b-r2230c)				
col.a: sum b+c+d; col.c&d: r2230*r(130c/9+137c)	20,688,000	20,688,000	0	0
col.b: Calculations				
r2230*r120c+r2240	286,012,700	286,012,700	0	0
r2130*r100c	135,192,358	135,192,358	0	N/A
r2180*r110c	72,964,413	72,964,413	0	0
r2230*r120c	265,324,700	265,324,700	0	0
r2240	20,688,000	20,688,000	0	0
r2130*r140c	6,409,853	6,409,853	0	N/A
Sum of r2300 thru r2340	500,579,323	500,579,323	0	0

Price Cap Tariff Review Plan  
CALCULATION OF RATE CAPS: RESIDUAL MOU  
Per-Minute Residual Charges

Source	Trans.# or LtrFiling Dt	Total Jurisdiction (a)	Basket Common Line (b)	Trunking (TIC) (c)	Marketing (d)
r1400		0.00962747	N/A	N/A	N/A
r1410		0.00490018	N/A	N/A	N/A
r1420		0.00575789	N/A	N/A	N/A
RTE1,r210d		0.00575858	N/A	N/A	N/A
r2400+r2410+r2420-r2430		0.01452696	N/A	N/A	N/A
r610		N/A	2,872,470,580	N/A	N/A
r200b+r230b		N/A	125,316,828,214	N/A	N/A
r2450/r2460		N/A	0.022922	N/A	N/A
r1910		N/A	0.9989	N/A	N/A
r2470*r2480		N/A	0.022897	N/A	N/A
r2090		N/A	2,047,225,200	N/A	N/A
r2390		N/A	500,579,323	N/A	N/A
r620		N/A	0	N/A	N/A
r2500+r2510+r2520		N/A	2,547,804,523	N/A	N/A
if r1570=0 or PCI1,r800a<>0, 1; else 1+(PCI1,r630)/200		N/A	1.0000	N/A	N/A
r2530/(r2460*r2540)		N/A	0.02033090	N/A	N/A
Max. of 0 & (r2490-r2550)		N/A	0.00256641	N/A	N/A
r2560*r2460		N/A	321,614,241	N/A	N/A
r1920-r2090-r2390		N/A	N/A	245,910,233	35,530,893
(r1920-r690)/r1920*r2600		N/A	N/A	226,566,016	N/A
r690/r1920*r2600		N/A	N/A	19,344,217	N/A
r2570/r230		N/A	0.00773525	N/A	N/A
r2610/r230		N/A	N/A	0.00541360	N/A
r2620/r290		N/A	N/A	0.00051319	N/A

r2600/r230	N/A	N/A	N/A	0.00085457
Min. of r2630b & r2440a	N/A	0.00773525	N/A	N/A
r2670*0.45	N/A	0.00348086	N/A	N/A
Min. of r2640c & r(2440a-2670b)*r(2640/(2640+2650))	N/A	N/A	0.00541360	N/A
r2690*0.45	N/A	N/A	0.00243612	N/A
Min. of r2650c & r(2440a-2670b)*r(2650/(2640+2650))	N/A	N/A	0.00051319	N/A
r2710*0.45	N/A	N/A	0.00023094	N/A
Min. of r2660d & (r2440a-r2670b-r2690c-r2710c)	N/A	N/A	N/A	0.00085457
r2730*0.45	N/A	N/A	N/A	0.00038456
col.b: r230b*r2670b	N/A	321,614,250	245,910,384	35,531,093
col.c: r230c*r2690c+r290c*r2710c				
col.d: r230d*r2730d				
col.b:r2570-r2750; col.d:r2600-r2750	N/A	0	N/A	0
r2610c - (r230c*r2690c)	N/A	N/A	0	N/A
r2620c - (r290c*r2710c)	N/A	N/A	0	N/A
r2800/r200	N/A	0.00000000	N/A	0.00000000
r2830*.45	N/A	0.00000000	N/A	0.00000000
r2810/r200	N/A	N/A	0.00000000	N/A
r2850*.45	N/A	N/A	0.00000000	N/A
r2820/r260	N/A	N/A	0.00000000	N/A
r2870*.45	N/A	N/A	0.00000000	N/A









#### FOOTNOTES

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Price Cap Tariff Review Plan  
Footnotes

- 1) The combined COSA for a unified BATR and NXTR is BNTR.
- 2) The merged Common Line portion of the CCL rates for BNTR are calculated in BNTRCAP1.WK3. These merged rates for BATR and NXTR, (The Marketing portion of the tariffed rate is calculated separately for E
- 3) The TIC and Marketing cap rates are calculated by company (BATR and NXTR) on separate CAP-1 forms in NXTRCAP1.WK3. In addition, below cap TIC rates for NXTR are calculated on the CAP-1 form in the file c
- 4) The rates displayed on the RTE1 form for Common Line, Marketing, Local Switching and Interconnection are













































4.45858  
4.255833  
3.484326

0

5.842307  
5.460503  
4.142351







4.45858  
4.255833  
3.484326

5.842307  
5.460503

4.142351









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LEC

GENERAL-----	-----
GDPP	0.00000
X for CL, TS, TK, and MK	0.00000
X for IX	0.00000
g	0.000000

EXOGENOUS CHANGES in thousands-----	-----
LTS	\$0
Regulatory Fees	\$0
Excess Deferred Taxes	\$0
ITC	\$0
Removal Sharing/Low End Adj	\$0
TrueUp of Sharing/Low End Adj	\$0
Current Low End Adj	\$0
Telecomm.Relay Svcs.	\$0
Universal Service Fund	(\$5,611)
Other (1)	\$0
Other (2)	\$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	(\$5,611)
TOTAL EXOGENOUS (EXG1)	(\$5,611)
TOTAL EXOGENOUS (EXG2)	(\$5,611)

COMMON LINE-----	-----
Proposed PCI	91.9146

Maximum Premium Rates (from CAP1)	
Prim Res, Lifeline, & SLB EUCL (Sum)	3.50

merged Common Line CCL rates are the  
 3ATR and NXTR. See Footnote 3.)

files called BATRCAP1.WK3 and  
 called NXTRCAP2.WK3.

composite rates.

NonPrim Res & BRI ISDN EUCL (Sum)	6.07
MLB & PRI ISDN EUCL (Sum)	7.03
Prim Res, Lifeline, & SLB PICC (Sum)	0.53
NonPrim Res & BRI ISDN PICC (Sum)	1.50
MLB & PRI ISDN PICC (Sum)	2.75

Prem Orig per MOU: Common Line	0.007735
Prem Orig per MOU: TIC (All MOU)	0.005414
Prem Orig per MOU: Suppl LEC Transport TIC	0.000513
Prem Orig per MOU: Marketing	0.000855
Prem Term per MOU: Common Line	0.000000
Prem Term per MOU: TIC (All MOU)	0.000000
Prem Term per MOU: Suppl LEC Transport TIC	0.000000
Prem Term per MOU: Marketing	0.000000

































































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FCC	Delta	Flag		LEC	FCC	Delta
-----	-----	-----	TRAFFIC SENSITIVE-----	-----	-----	-----
			Local Switching			
			Proposed SBI	50.8421	50.8421	0.000
			SBI: Upper Limit	51.6588	51.6588	0.000
			LEC SBI Out of Bounds?			
			FCC SBI Out of Bounds?			
-----	-----	-----				
			Information			
			Proposed SBI	89.5462	89.5462	0.000
			SBI: Upper Limit	95.9591	95.9591	0.000
			LEC SBI Out of Bounds?			
			FCC SBI Out of Bounds?			
			Database Access			
			Vert.Services: SBI	96.9423	96.9423	0.000
			SBI: Upper Limit	102.5700	102.5700	0.000
			LEC Sub-Index Out of Bounds?			
			FCC Sub-Index Out of Bounds?			
			Total Database Access			
			Proposed SBI	100.9864	100.9864	0.000
			SBI: Upper Limit	105.2699	105.2699	0.000
			LEC Sub-Index Out of Bounds?			
			FCC SBI Out of Bounds?			
			Billing Name and Address			
			Proposed SBI	91.9970	91.9970	0.000
			SBI: Upper Limit	98.9916	98.9916	0.000
			LEC SBI Out of Bounds?			
			FCC SBI Out of Bounds?			
-----	-----	-----				
91.9146	0.0000	*	Local Switching Trunk Ports			
			Proposed SBI	85.9278	85.9278	0.000
			SBI: Upper Limit	106.1929	106.1929	0.000
			LEC SBI Out of Bounds?			
3.50	0.000000	*	FCC SBI Out of Bounds?			

6.07	0.000000	*				
7.03	0.000000	*	Signalling Transfer Point Port Terminations			
0.53	0.000000	*	Proposed SBI	100.0070	100.0070	0.000
1.50	0.000000	*	SBI: Upper Limit	107.0577	107.0577	0.000
2.75	0.000000	*	LEC SBI Out of Bounds?			
			FCC SBI Out of Bounds?			
0.007735	0.000000	*				
0.005414	0.000000	*	TRAFFIC SENSITIVE-----			
0.000513	0.000000	*	TS API	56.8114	56.8114	0.000
0.000855	0.000000	*	TS PCI	56.8152	56.8152	0.000
0.000000	0.000000	*	LEC API Above PCI?			
0.000000	0.000000	*	FCC API Above PCI?			
0.000000	0.000000	*				
0.000000	0.000000	*	INTEREXCHANGE-----			
			Interexchange API	88.3351	88.3351	0.000
			Interexchange PCI	88.3421	88.3421	0.000
			LEC API Above PCI?			
			FCC API Above PCI?			
			MARKETING-----			
			Marketing API	106.1644	106.1644	0.000
			Marketing PCI	106.1802	106.1802	0.000
			LEC API Above PCI?			
			FCC API Above PCI?			

































































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Flag		LEC	FCC	Delta	Flag
	TRUNKING-----				
	Interconnection Charge				
*	Proposed SBI	26.4875	26.4875	0.000	*
*	SBI: Upper Limit	26.6696	26.6696	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
	Tandem Switched Transport				
*	Proposed SBI	216.0884	216.0884	0.000	*
*	SBI: Upper Limit	217.9970	217.9970	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
	VG, MT, TG				
*	Proposed SBI	109.2947	109.2947	0.000	*
*	SBI: Upper Limit	109.3254	109.3254	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
	Audio & Video				
*	Proposed SBI	114.6746	114.6746	0.000	*
*	SBI: Upper Limit	114.6772	114.6772	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
	HiCap				
*	DS1				
*	Proposed Sub-Index	75.3591	75.3591	0.000	*
*	Sub-Index Upper Limit	78.3014	78.3014	0.000	*
	LEC Sub-Index Out of Bounds?				*
	FCC Sub-Index Out of Bounds?				*
*	DS3				
*	Proposed Sub-Index	68.5677	68.5677	0.000	*
*	Sub-Index Upper Limit	76.6043	76.6043	0.000	*
*	LEC Sub-Index Out of Bounds?				*

	FCC Sub-Index Out of Bounds?				*
	Total HiCap/DDS				
*	Proposed SBI	76.4603	76.4603	0.000	*
*	SBI: Upper Limit	80.8187	80.8187	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
	Wideband				
*	Proposed SBI	95.7663	95.7663	0.000	*
*	SBI: Upper Limit	101.8970	101.8970	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
-----	Signalling Interconnection				
*	Proposed SBI	0.0000	NONE	0.000	*
*	SBI: Upper Limit	0.0000	NONE	0.000	*
*	LEC SBI Out of Bounds?				*
*	FCC SBI Out of Bounds?				*
-----	Total Trunking				
*	Trunking API	56.3649	56.3649	0.000	*
*	Trunking PCI	56.3658	56.3658	0.000	*
*	LEC API Above PCI?				*
*	FCC API Above PCI?				*

































































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	LEC	FCC	Delta	Flag
TRUNKING-----	-----	-----	-----	-----
TandemSwitchedTransport Density Zone 1				
Proposed Sub-Index	67.7538	67.7538	0.000	*
Sub-Index Upper Limit	87.9265	87.9265	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
TandemSwitchedTransport Density Zone 2				
Proposed Sub-Index	63.8404	63.8404	0.000	*
Sub-Index Upper Limit	86.1682	86.1682	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
TandemSwitchedTransport Density Zone 3				
Proposed Sub-Index	124.5824	124.5824	0.000	*
Sub-Index Upper Limit	128.2819	128.2819	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
VG DTT/EF Density Zone 1				
Proposed Sub-Index	248.9868	248.9868	0.000	*
Sub-Index Upper Limit	270.2452	270.2452	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
VG DTT/EF Density Zone 2				
Proposed Sub-Index	93.3596	93.3596	0.000	*
Sub-Index Upper Limit	93.4155	93.4155	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*
VG DTT/EF Density Zone 3				
Proposed Sub-Index	93.8258	93.8258	0.000	*
Sub-Index Upper Limit	94.4078	94.4078	0.000	*
LEC Sub-Index Out of Bounds?				*

FCC Sub-Index Out of Bounds?

\*































































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	LEC	FCC	Delta	Flag
TRUNKING-----				
DS1 Special Access 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?				*
DS1 Special Access 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?				*
DS1 Special Access 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?				*
DS1 DTT/EF 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?				*
DS1 DTT/EF 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?				*
DS1 DTT/EF 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?				*
------------------------------	--	--	--	---

DS1 Combined Density Zone 1				
Proposed Sub-Index	74.7517	74.7517	0.000	*
Sub-Index Upper Limit	80.1710	80.1710	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

DS1 Combined Density Zone 2				
Proposed Sub-Index	77.2563	77.2563	0.000	*
Sub-Index Upper Limit	78.3958	78.3958	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

DS1 Combined Density Zone 3				
Proposed Sub-Index	73.9218	73.9218	0.000	*
Sub-Index Upper Limit	75.0132	75.0132	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

































































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	LEC	FCC	Delta	Flag
TRUNKING-----	-----	-----	-----	-----
DS3 Special Access 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?				*
DS3 Special Access 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?				*
DS3 Special Access 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?				*
DS3 DTT/EF 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?				*
DS3 DTT/EF 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?				*
DS3 DTT/EF 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?				*
------------------------------	--	--	--	---

DS3 Combined Density Zone 1				
Proposed Sub-Index	68.6569	68.6569	0.000	*
Sub-Index Upper Limit	77.8924	77.8924	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

DS3 Combined Density Zone 2				
Proposed Sub-Index	66.0727	66.0727	0.000	*
Sub-Index Upper Limit	72.8180	72.8180	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

DS3 Combined Density Zone 3				
Proposed Sub-Index	66.2931	66.2931	0.000	*
Sub-Index Upper Limit	72.4268	72.4268	0.000	*
LEC Sub-Index Out of Bounds?				*
FCC Sub-Index Out of Bounds?				*

































































range	cnt	0	IND1P1
tmprange	xxx		CAP1
			PCI1
			SUM1P1
			EXG
			RTE1Pa
			RTE1Pb
			FOOTNOTES
			ANALYZER_F
			ANALYZER_F
			ANALYZER_F
			ANALYZER_F
			ANALYZER_F
			ANALYZER_F
			xxx

			YZE_IND1P1
			YZE_CAP1
			YZE_PCI1
			YZE_SUM1P1
			YZE_EXG
			YZE_RTE1Pa
			YZE_RTE1Pb
			xxx



































































A15..M74	\p	:pcolqlcm63~qq	:prcrs	:prcrs
CH15..CO494	print_2	{calc}{goto}\$prtranges~{down 0}	ANALYZER_P1	ANALYZE
Q15..X134		/c~\$tmprange~{calc}	~copqlcm63~qg	~copqlcm63
AA15..AH74		{IF \$tmprange="ANALYZER_P1" #}	:prcrs	:prcrs
AM15..AX194		{IF \$tmprange="xxx"}{branch \$prin	ANALYZER_P2	ANALYZE
BC15..BM554		:pcolqlcm63~qrs	~copqlcm63~qg	~copqlcm63
BS15..CC674		xxx~g	:prcrs	:prcrs
CR15..DD74		{branch \$incr_rangecnt}	ANALYZER_P3	ANALYZE
DH15..DL80	printsumm	:pcolqlcm43~qrs	~copqlcm63~qg	~copqlcm63
DO15..DS80		xxx~g	:prcrs	:prcrs
DV15..DZ80		:plcm63~qq	ANALYZER_P4	ANALYZE
EC15..EG80		{branch \$incr_rangecnt}	~copqlcm63~qg	~copqlcm63
EJ15..EN80	prtalyzer	:pcopqrs	:prcrs	:prcrs
EQ15..EU80		xxx~g	ANALYZER_P5	ANALYZE
	incr_rangec	{LET \$rangecnt,\$rangecnt+1}	~copqlcm63~qg	~copqlcm63
		{branch \$print_2}	:prcrs	:prcrs
	printend	{let \$rangecnt,0}{calc}	ANALYZER_P6	ANALYZE
		{home}	~copqlcm63~qg	~copqlcm63
			:prcrs	:prcrs
			IND1P1	IND1P1
A1001..M1060	prtanz2	:pcolqlcm58~qrs	~colqlcm63~	~colqlcm63~
CH1001..CO1480		xxx~g	:prcrs	:prcrs
Q1001..W1120		:plcm63~qq	PCI1P1	PCI1P1
AA1001..AI1060		{branch \$incr_rangecnt}	~colqlcm63~	~colqlcm63~
AM1001..AX1180			:prcrs	:prcrs
BC1001..BM1540			PCI1P2	PCI1P2
BS1001..CC1660			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			SUM1P1	SUM1P1
			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			EXG	EXG
			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			RTE1Pa	RTE1Pa
			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			RTE1Pb	RTE1Pb
			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			CAP1	CAP1
			~colqlcm63~	~colqlcm63~
			:prcrs	:prcrs
			FOOTNOTI	FOOTNOTI
			~colqlcm63~	~colqlcm63~

































































R_P1	:prcrs YZE_IND1P1	YZE_IND1P1 YZE_CAP1CH1001..CO1480
3~qg	~colqlcm63~qg :prcrs	YZE_PCI1 YZE_SUM1P1
R_P2	YZE_PCI1	YZE_EXG
3~qg	~colqlcm63~qg :prcrs	YZE_RTE1Pa YZE_RTE1Pb
R_P3	YZE_SUM1P1	
3~qg	~colqlcm63~qg :prcrs	
R_P4	YZE_EXG	
3~qg	~colqlcm63~qg :prcrs	:prcrs
R_P5	YZE_RTE1Pa	YZE_RTE1P20
3~qg	~colqlcm63~qg :prcrs	~colqlcm63~qg :prcrs
R_P6	YZE_RTE1Pb	RTE1P4
3~qg	~colqlcm63~qg :prcrs	~colqlcm63~qg :prcrs
	YZE_CAP1	RTE1P18
~qg	~colqlcm63~qg	~colqlcm63~qg
~qg		
	:prcrs PCI1P2	
~qg	~colqlcm63~qg :prcrs	
	SUM1P1	
~qg	~colqlcm63~qg	:prcrs CAP1
~qg	:prcrs YZE_CAP1	~colqlcm63~qg
	~colqlcm63~qg	:prcrs EXG2P1
~qg	:prcrs YZE_IND1P1	~colqlcm63~qg
	~colqlcm63~qg :prcrs	
~qg	YZE_CAP1	
	~colqlcm63~qg :prcrs	
ES	YZE_PCI1	
~qg	~colqlcm63~qg :prcrs	
	YZE_SUM1P1	
	~colqlcm63~qg :prcrs	
	YZE_EXG	
	~colqlcm63~qg :prcrs	
	YZE_RTE1Pa	
	~colqlcm63~qg :prcrs	
	YZE_RTE1Pb	

~colqlcm63~qg

































































