

|   |  |                            |   |                         |
|---|--|----------------------------|---|-------------------------|
| Filing Date (enter w/leading '):        | 6/03/2008  | 2008 Annual Filing? (Y/N)  | y | Do you have an exten:   |
| Tariff Entity (4 character COSA code):  | BSTR   | Initial CALLS Restructure? | n |                         |
| Transmittal Number (enter w/leading '): | Erratta Letter Filing                                      |                            |   | Total # Juris (sheets B |
| Filing Name:                            | BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4) |                            |   |                         |

|   |                           |            |             |   |
|---|---------------------------|------------|-------------|---|
|   |                           | Juris 1-26 | Juris 27-52 |   |
| 1) Uses multiplicative SBI Upper limits     | Jurisdictional SLCs?      | n          | n           |   |
| 2) Chart check sheets begin at row 1001     | Jurisdictional PICCs?     | n          | n           | (up to 52 allowed)                              |
| 3) ANALYZER (18 pages) starts in column DG. | Jurisdictional MOU?       | n          | n           |   |
|   | Jurisdictional Targeting? | n          |             |   |
|   | Mixed Jurisdictional SPM? | n          |             | [enter N if fewer than 27 jurisdictions or want |

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

Page down 60 for next page.

To Print, Use Manual Compression = 63% and Landscape Mode.

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|  | PROPOSED<br>PCI<br>(A) | PROPOSED<br>API<br>(B) | PROPOSED<br>SBI<br>(C) | PROPOSED<br>SBI LIMIT<br>(D) | EXISTING<br>PCI<br>(E) | EXISTING<br>API<br>(F) |
|--|------------------------|------------------------|------------------------|------------------------------|------------------------|------------------------|
| <b><u>Common Line Basket</u></b>       |                        |                        |                        |                              |                        |                        |
| 100 Total Common Line                  | N/A                    | N/A                    | N/A                    | N/A                          | N/A                    | N/A                    |
| <b><u>Traffic Sensitive Basket</u></b> |                        |                        |                        |                              |                        |                        |
| 200 Local Switching                    | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 210 Information                        | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 220 Database Access                    | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 230 800 DB VertSvcs Sub-Cat            | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 240 Billing Name and Address           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 250 Local Switching Trunk Ports        | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 260 STP Port Terminations              | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 299 Total Traffic Sensitive            | June filing            | June filing            | N/A                    | N/A                          | 34.2265                | 34.2167                |
| <b><u>Trunking Basket</u></b>          |                        |                        |                        |                              |                        |                        |
| 300 Interconnection Charge             | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 310 Tandem Switched Transport          | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 311 TST Density Zone 1                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 312 TST Density Zone 2                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 313 TST Density Zone 3                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 314 TST Density Zone 4                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 315 TST Density Zone 5                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 316 TST Density Zone 6                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 317 TST Density Zone 7                 | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 320 VoiceGrade - Switched              | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 321 VG DTT/EF Density Zone 1           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 322 VG DTT/EF Density Zone 2           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 323 VG DTT/EF Density Zone 3           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 324 VG DTT/EF Density Zone 4           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 325 VG DTT/EF Density Zone 5           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 326 VG DTT/EF Density Zone 6           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 327 VG DTT/EF Density Zone 7           | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 340 High Cap & Other - Switched        | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |
| 350 DS-1 SubCat - Switched             | N/A                    | N/A                    | June filing            | June filing                  | N/A                    | N/A                    |

|     |                        |     |     |             |             |     |     |
|-----|------------------------|-----|-----|-------------|-------------|-----|-----|
| 351 | DS1 DTT Density Zone 1 | N/A | N/A | June filing | June filing | N/A | N/A |
| 352 | DS1 DTT Density Zone 2 | N/A | N/A | June filing | June filing | N/A | N/A |
| 353 | DS1 DTT Density Zone 3 | N/A | N/A | June filing | June filing | N/A | N/A |
| 354 | DS1 DTT Density Zone 4 | N/A | N/A | June filing | June filing | N/A | N/A |
| 355 | DS1 DTT Density Zone 5 | N/A | N/A | June filing | June filing | N/A | N/A |
| 356 | DS1 DTT Density Zone 6 | N/A | N/A | June filing | June filing | N/A | N/A |
| 357 | DS1 DTT Density Zone 7 | N/A | N/A | June filing | June filing | N/A | N/A |
| 360 | DS-3 SubCat - Switched | N/A | N/A | June filing | June filing | N/A | N/A |
| 361 | DS3 DTT Density Zone 1 | N/A | N/A | June filing | June filing | N/A | N/A |
| 362 | DS3 DTT Density Zone 2 | N/A | N/A | June filing | June filing | N/A | N/A |
| 363 | DS3 DTT Density Zone 3 | N/A | N/A | June filing | June filing | N/A | N/A |
| 364 | DS3 DTT Density Zone 4 | N/A | N/A | June filing | June filing | N/A | N/A |
| 365 | DS3 DTT Density Zone 5 | N/A | N/A | June filing | June filing | N/A | N/A |
| 366 | DS3 DTT Density Zone 6 | N/A | N/A | June filing | June filing | N/A | N/A |
| 367 | DS3 DTT Density Zone 7 | N/A | N/A | June filing | June filing | N/A | N/A |

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|     |                                     | PROPOSED    | PROPOSED    | PROPOSED    | PROPOSED    | EXISTING | EXISTING |
|-----|-------------------------------------|-------------|-------------|-------------|-------------|----------|----------|
|     |                                     | PCI         | API         | SBI         | SBI LIMIT   | PCI      | API      |
|     |                                     | (A)         | (B)         | (C)         | (D)         | (E)      | (F)      |
| 370 | HC Other Sw Density Zone 1          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 371 | HC Other Sw Density Zone 2          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 372 | HC Other Sw Density Zone 3          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 373 | HC Other Sw Density Zone 4          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 374 | HC Other Sw Density Zone 5          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 375 | HC Other Sw Density Zone 6          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 376 | HC Other Sw Density Zone 7          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 380 | Signalling Interconnection          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 381 | SigIntCon Density Zone 1            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 382 | SigIntCon Density Zone 2            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 383 | SigIntCon Density Zone 3            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 384 | SigIntCon Density Zone 4            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 385 | SigIntCon Density Zone 5            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 386 | SigIntCon Density Zone 6            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 387 | SigIntCon Density Zone 7            | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 499 | Total Trunking                      | June filing | June filing | N/A         | N/A         | 46.9334  | 46.6680  |
|     | <b><u>Interexchange Basket</u></b>  |             |             |             |             |          |          |
| 600 | Total Interexchange                 | June filing | June filing | N/A         | N/A         | 77.6129  | 77.6080  |
|     | <b><u>Special Access Basket</u></b> |             |             |             |             |          |          |
| 720 | VG/WATS, Met, Tgh - Special         | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 721 | VG Spec Density Zone 1              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 722 | VG Spec Density Zone 2              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 723 | VG Spec Density Zone 3              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 724 | VG Spec Density Zone 4              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 725 | VG Spec Density Zone 5              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 726 | VG Spec Density Zone 6              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 727 | VG Spec Density Zone 7              | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 730 | Audio & Video                       | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 731 | Audio/Video Density Zone 1          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 732 | Audio/Video Density Zone 2          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 733 | Audio/Video Density Zone 3          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 734 | Audio/Video Density Zone 4          | N/A         | N/A         | June filing | June filing | N/A      | N/A      |

|     |                            |     |     |             |             |     |     |
|-----|----------------------------|-----|-----|-------------|-------------|-----|-----|
| 735 | Audio/Video Density Zone 5 | N/A | N/A | June filing | June filing | N/A | N/A |
| 736 | Audio/Video Density Zone 6 | N/A | N/A | June filing | June filing | N/A | N/A |
| 737 | Audio/Video Density Zone 7 | N/A | N/A | June filing | June filing | N/A | N/A |
| 740 | High Cap & DDS - Special   | N/A | N/A | June filing | June filing | N/A | N/A |
| 750 | DS-1 SubCat - Special      | N/A | N/A | June filing | June filing | N/A | N/A |
| 751 | DS1 Spec Density Zone 1    | N/A | N/A | June filing | June filing | N/A | N/A |
| 752 | DS1 Spec Density Zone 2    | N/A | N/A | June filing | June filing | N/A | N/A |
| 753 | DS1 Spec Density Zone 3    | N/A | N/A | June filing | June filing | N/A | N/A |
| 754 | DS1 Spec Density Zone 4    | N/A | N/A | June filing | June filing | N/A | N/A |
| 755 | DS1 Spec Density Zone 5    | N/A | N/A | June filing | June filing | N/A | N/A |
| 756 | DS1 Spec Density Zone 6    | N/A | N/A | June filing | June filing | N/A | N/A |
| 757 | DS1 Spec Density Zone 7    | N/A | N/A | June filing | June filing | N/A | N/A |
| 760 | DS-3 SubCat - Special      | N/A | N/A | June filing | June filing | N/A | N/A |
| 761 | DS3 Spec Density Zone 1    | N/A | N/A | June filing | June filing | N/A | N/A |
| 762 | DS3 Spec Density Zone 2    | N/A | N/A | June filing | June filing | N/A | N/A |
| 763 | DS3 Spec Density Zone 3    | N/A | N/A | June filing | June filing | N/A | N/A |
| 764 | DS3 Spec Density Zone 4    | N/A | N/A | June filing | June filing | N/A | N/A |
| 765 | DS3 Spec Density Zone 5    | N/A | N/A | June filing | June filing | N/A | N/A |
| 766 | DS3 Spec Density Zone 6    | N/A | N/A | June filing | June filing | N/A | N/A |
| 767 | DS3 Spec Density Zone 7    | N/A | N/A | June filing | June filing | N/A | N/A |

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|-----|-----------------------------|-------------|-------------|-------------|-------------|----------|----------|
|     |                             | PCI         | API         | SBI         | SBI LIMIT   | PCI      | API      |
|     |                             | (A)         | (B)         | (C)         | (D)         | (E)      | (F)      |
| 770 | DDS&Other Sp Density Zone 1 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 771 | DDS&Other Sp Density Zone 2 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 772 | DDS&Other Sp Density Zone 3 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 773 | DDS&Other Sp Density Zone 4 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 774 | DDS&Other Sp Density Zone 5 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 775 | DDS&Other Sp Density Zone 6 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 776 | DDS&Other Sp Density Zone 7 | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 790 | Wideband                    | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 791 | WB Density Zone 1           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 792 | WB Density Zone 2           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 793 | WB Density Zone 3           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 794 | WB Density Zone 4           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 795 | WB Density Zone 5           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 796 | WB Density Zone 6           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 797 | WB Density Zone 7           | N/A         | N/A         | June filing | June filing | N/A      | N/A      |
| 899 | Total Special Access        | June filing | June filing | N/A         | N/A         | 50.6556  | 50.1849  |































































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|---------------------------------|----------|----------|----------|-----------|----------|----------|
|                                 | PCI      | API      | SBI      | SBI LIMIT | PCI      | API      |
|                                 | (A)      | (B)      | (C)      | (D)       | (E)      | (F)      |
| Common Line Basket              |          |          |          |           |          |          |
| 100 Total Common Line           |          |          |          |           |          |          |
| Traffic Sensitive Basket        |          |          |          |           |          |          |
| 200 Local Switching             |          |          |          |           |          |          |
| 210 Information                 |          |          |          |           |          |          |
| 220 Database Access             |          |          |          |           |          |          |
| 230 800 DB VertSvcs Sub-Cat     |          |          |          |           |          |          |
| 240 Billing Name and Address    |          |          |          |           |          |          |
| 250 Local Switching Trunk Ports |          |          |          |           |          |          |
| 260 STP Port Terminations       |          |          |          |           |          |          |
| 299 Total Traffic Sensitive     |          |          |          |           |          | 34.2167  |
| Trunking Basket                 |          |          |          |           |          |          |
| 300 Interconnection Charge      |          |          |          |           |          |          |
| 310 Tandem Switched Transport   |          |          |          |           |          |          |
| 311 TST Density Zone 1          |          |          |          |           |          |          |
| 312 TST Density Zone 2          |          |          |          |           |          |          |
| 313 TST Density Zone 3          |          |          |          |           |          |          |
| 314 TST Density Zone 4          |          |          |          |           |          |          |
| 315 TST Density Zone 5          |          |          |          |           |          |          |
| 316 TST Density Zone 6          |          |          |          |           |          |          |
| 317 TST Density Zone 7          |          |          |          |           |          |          |
| 320 VoiceGrade - Switched       |          |          |          |           |          |          |
| 321 VG DTT/EF Density Zone 1    |          |          |          |           |          |          |
| 322 VG DTT/EF Density Zone 2    |          |          |          |           |          |          |
| 323 VG DTT/EF Density Zone 3    |          |          |          |           |          |          |
| 324 VG DTT/EF Density Zone 4    |          |          |          |           |          |          |
| 325 VG DTT/EF Density Zone 5    |          |          |          |           |          |          |
| 326 VG DTT/EF Density Zone 6    |          |          |          |           |          |          |
| 327 VG DTT/EF Density Zone 7    |          |          |          |           |          |          |
| 340 High Cap & Other - Switched |          |          |          |           |          |          |
| 350 DS-1 SubCat - Switched      |          |          |          |           |          |          |

|     |                        |
|-----|------------------------|
| 351 | DS1 DTT Density Zone 1 |
| 352 | DS1 DTT Density Zone 2 |
| 353 | DS1 DTT Density Zone 3 |
| 354 | DS1 DTT Density Zone 4 |
| 355 | DS1 DTT Density Zone 5 |
| 356 | DS1 DTT Density Zone 6 |
| 357 | DS1 DTT Density Zone 7 |
| 360 | DS-3 SubCat - Switched |
| 361 | DS3 DTT Density Zone 1 |
| 362 | DS3 DTT Density Zone 2 |
| 363 | DS3 DTT Density Zone 3 |
| 364 | DS3 DTT Density Zone 4 |
| 365 | DS3 DTT Density Zone 5 |
| 366 | DS3 DTT Density Zone 6 |
| 367 | DS3 DTT Density Zone 7 |

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|     | PROPOSED                    | PROPOSED | PROPOSED | PROPOSED  | EXISTING | EXISTING |
|-----|-----------------------------|----------|----------|-----------|----------|----------|
|     | PCI                         | API      | SBI      | SBI LIMIT | PCI      | API      |
|     | (A)                         | (B)      | (C)      | (D)       | (E)      | (F)      |
| 370 | HC Other Sw Density Zone 1  |          |          |           |          |          |
| 371 | HC Other Sw Density Zone 2  |          |          |           |          |          |
| 372 | HC Other Sw Density Zone 3  |          |          |           |          |          |
| 373 | HC Other Sw Density Zone 4  |          |          |           |          |          |
| 374 | HC Other Sw Density Zone 5  |          |          |           |          |          |
| 375 | HC Other Sw Density Zone 6  |          |          |           |          |          |
| 376 | HC Other Sw Density Zone 7  |          |          |           |          |          |
| 380 | Signalling Interconnection  |          |          |           |          |          |
| 381 | SigIntCon Density Zone 1    |          |          |           |          |          |
| 382 | SigIntCon Density Zone 2    |          |          |           |          |          |
| 383 | SigIntCon Density Zone 3    |          |          |           |          |          |
| 384 | SigIntCon Density Zone 4    |          |          |           |          |          |
| 385 | SigIntCon Density Zone 5    |          |          |           |          |          |
| 386 | SigIntCon Density Zone 6    |          |          |           |          |          |
| 387 | SigIntCon Density Zone 7    |          |          |           |          |          |
| 499 | Total Trunking              |          |          |           |          | 46.6680  |
|     | Interexchange Basket        |          |          |           |          |          |
| 600 | Total Interexchange         |          |          |           |          | 77.6080  |
|     | Special Access Basket       |          |          |           |          |          |
| 720 | VG/WATS, Met, Tgh - Special |          |          |           |          |          |
| 721 | VG Spec Density Zone 1      |          |          |           |          |          |
| 722 | VG Spec Density Zone 2      |          |          |           |          |          |
| 723 | VG Spec Density Zone 3      |          |          |           |          |          |
| 724 | VG Spec Density Zone 4      |          |          |           |          |          |
| 725 | VG Spec Density Zone 5      |          |          |           |          |          |
| 726 | VG Spec Density Zone 6      |          |          |           |          |          |
| 727 | VG Spec Density Zone 7      |          |          |           |          |          |
| 730 | Audio & Video               |          |          |           |          |          |
| 731 | Audio/Video Density Zone 1  |          |          |           |          |          |
| 732 | Audio/Video Density Zone 2  |          |          |           |          |          |
| 733 | Audio/Video Density Zone 3  |          |          |           |          |          |
| 734 | Audio/Video Density Zone 4  |          |          |           |          |          |

|     |                            |
|-----|----------------------------|
| 735 | Audio/Video Density Zone 5 |
| 736 | Audio/Video Density Zone 6 |
| 737 | Audio/Video Density Zone 7 |
| 740 | High Cap & DDS - Special   |
| 750 | DS-1 SubCat - Special      |
| 751 | DS1 Spec Density Zone 1    |
| 752 | DS1 Spec Density Zone 2    |
| 753 | DS1 Spec Density Zone 3    |
| 754 | DS1 Spec Density Zone 4    |
| 755 | DS1 Spec Density Zone 5    |
| 756 | DS1 Spec Density Zone 6    |
| 757 | DS1 Spec Density Zone 7    |
| 760 | DS-3 SubCat - Special      |
| 761 | DS3 Spec Density Zone 1    |
| 762 | DS3 Spec Density Zone 2    |
| 763 | DS3 Spec Density Zone 3    |
| 764 | DS3 Spec Density Zone 4    |
| 765 | DS3 Spec Density Zone 5    |
| 766 | DS3 Spec Density Zone 6    |
| 767 | DS3 Spec Density Zone 7    |

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|     |                             | PROPOSED | PROPOSED | PROPOSED | PROPOSED  | EXISTING | EXISTING |
|-----|-----------------------------|----------|----------|----------|-----------|----------|----------|
|     |                             | PCI      | API      | SBI      | SBI LIMIT | PCI      | API      |
|     |                             | (A)      | (B)      | (C)      | (D)       | (E)      | (F)      |
| 770 | DDS&Other Sp Density Zone 1 |          |          |          |           |          |          |
| 771 | DDS&Other Sp Density Zone 2 |          |          |          |           |          |          |
| 772 | DDS&Other Sp Density Zone 3 |          |          |          |           |          |          |
| 773 | DDS&Other Sp Density Zone 4 |          |          |          |           |          |          |
| 774 | DDS&Other Sp Density Zone 5 |          |          |          |           |          |          |
| 775 | DDS&Other Sp Density Zone 6 |          |          |          |           |          |          |
| 776 | DDS&Other Sp Density Zone 7 |          |          |          |           |          |          |
| 790 | Wideband                    |          |          |          |           |          |          |
| 791 | WB Density Zone 1           |          |          |          |           |          |          |
| 792 | WB Density Zone 2           |          |          |          |           |          |          |
| 793 | WB Density Zone 3           |          |          |          |           |          |          |
| 794 | WB Density Zone 4           |          |          |          |           |          |          |
| 795 | WB Density Zone 5           |          |          |          |           |          |          |
| 796 | WB Density Zone 6           |          |          |          |           |          |          |
| 797 | WB Density Zone 7           |          |          |          |           |          |          |
| 899 | Total Special Access        |          |          |          |           |          | 50.1849  |













ision of X-factor rules?

n

3&C):(up to 52 allowed)

5

it to calc combined Agg Rates for Juris 1 thru 52)

TGT-1 chart (3 pages). PCI-1 chart starts below. Arrow right for next  
Page down 60 for next page.  
To Print, Use Manual Compression = 63% and Landscape Mode.

TGT-1

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 1 of 1

| EXISTING<br>SBI<br>(G) | EXISTING<br>SBI LIMIT<br>(H) | 6/30/2008<br>PCI<br>(I) | 6/30/2008<br>SBI<br>(J) |
|------------------------|------------------------------|-------------------------|-------------------------|
| N/A                    | N/A                          | N/A                     | N/A                     |
| 24.8615                | 26.1046                      | N/A                     | 24.8615                 |
| 24.2256                | 25.4369                      | N/A                     | 24.2256                 |
| 90.7133                | 95.3567                      | N/A                     | 90.7133                 |
| 95.4658                | 100.3525                     | N/A                     | 95.4658                 |
| 85.7140                | 90.1022                      | N/A                     | 85.7140                 |
| 250.3245               | 262.8407                     | N/A                     | 250.3245                |
| 495.4736               | 520.2473                     | N/A                     | 495.4736                |
| N/A                    | N/A                          | 34.2265                 | N/A                     |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 103.8471               | 105.9240                     | N/A                     | 103.8471                |
| 79.0119                | 90.8637                      | N/A                     | 79.0119                 |
| 72.0635                | 82.8730                      | N/A                     | 72.0635                 |
| 56.7399                | 65.2509                      | N/A                     | 56.7399                 |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 86.5756                | 90.9044                      | N/A                     | 86.5756                 |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 0.0000                 | 0.0000                       | N/A                     | 0.0000                  |
| 62.6332                | 65.7648                      | N/A                     | 62.6332                 |
| 69.1517                | 72.6093                      | N/A                     | 69.1517                 |

100 Local Switching (ATS-related)

105 LS Trunk Ports

110 Info Surcharge

115 STP Port

125 TIC

130 Tandem SW Tprt (ATS-related)

160 VG: SW (ATS-related)

220 High Caps & Other (ATS-related)

380 Signalling Interconnection (ATS-related)

400 Total Avg-Traffic-Sensitive-Related Revenue

410 Switched TS Revenue

415 Switched Transport Revenue

420 Local Switching MOU

430 LEC Transport MOU

440 Switched TS Rev per MOU

450 Switched Transport Rev per LEC Trnsprt MOU

460 ATS Rev per MOU

470 Original Target Avg TS MOU Rate

475 ATS Target Met in Prior Filing?

478 Target Avg TS MOU Rate

480 Difference bet curr ATS and Target ATS

485 TGT form on which to continue

|         |         |     |         |
|---------|---------|-----|---------|
| 61.8511 | 71.1288 | N/A | 61.8511 |
| 72.2518 | 83.0896 | N/A | 72.2518 |
| 76.3712 | 87.8269 | N/A | 76.3712 |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 59.5554 | 62.5331 | N/A | 59.5554 |
| 51.9937 | 59.7927 | N/A | 51.9937 |
| 62.6432 | 72.0397 | N/A | 62.6432 |
| 60.7286 | 69.8379 | N/A | 60.7286 |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |

TGT-2

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 1 of 1

| EXISTING | EXISTING  | 6/30/2008 | 6/30/2008 |   |
|----------|-----------|-----------|-----------|---|
| SBI      | SBI LIMIT | PCI       | SBI       |   |
| (G)      | (H)       | (I)       | (J)       |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 490 Maximum Revenue to Target                       |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 500 GDPPI   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 510 X   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 520 g factor  |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 530 CL MOU Revenue (t-1) (EXCLUDING Mktg)           |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 540 R(t-1)  |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 547 Reversal of Prior Yr Pooling btwn Jurisdictions |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 550 Initial Target Reduction                        |
| N/A      | N/A       | 46.9334   | N/A       |   |
| N/A      | N/A       | 77.6129   | N/A       | 555 Transfer Targeting Amount                       |
|          |           |           |           | 560 Actual Available Targeting Revenue              |
| 98.4006  | 103.6543  | N/A       | 98.4006   | 570 Revenue remaining to Target                     |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 595 Percentage Reduction in LS                      |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 600 Specified LS Revenue Reduction                  |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 610 Amount of Calculated LS Reduction               |
| 0.0000   | 0.0000    | N/A       | 0.0000    |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 620 Final Revenue Remaining to Target               |
| 79.5111  | 83.7562   | N/A       | 79.5111   |   |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 700 Required TIC Reduction                          |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 710 Required Info Surcharge Reduction               |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 715 Residual Amount                                 |
| 0.0000   | 0.0000    | N/A       | 0.0000    | 720 Minimum Amount for LS Band                      |

|         |         |     |         |
|---------|---------|-----|---------|
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 68.1534 | 71.7921 | N/A | 68.1534 |
| 70.6839 | 74.4578 | N/A | 70.6839 |
| 58.6903 | 67.7118 | N/A | 58.6903 |
| 72.0828 | 83.1629 | N/A | 72.0828 |
| 76.8914 | 88.7106 | N/A | 76.8914 |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 65.1488 | 68.6271 | N/A | 65.1488 |
| 60.5298 | 69.8340 | N/A | 60.5298 |
| 63.6599 | 73.4453 | N/A | 63.6599 |
| 64.8152 | 74.7782 | N/A | 64.8152 |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |
| 0.0000  | 0.0000  | N/A | 0.0000  |

730 Max. Avail. for Other ATS Ratemaking



| EXISTING | EXISTING  | 6/30/2008 | 6/30/2008 |
|----------|-----------|-----------|-----------|
| SBI      | SBI LIMIT | PCI       | SBI       |
| (G)      | (H)       | (I)       | (J)       |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| 0.0000   | 0.0000    | N/A       | 0.0000    |
| N/A      | N/A       | 50.6556   | N/A       |







PCI-1

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

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600 GDP-PI

610 Productivity Factor (X)

620 GDP-PI - X

680 Existing PCI

710 Delta Z

720  $R(t-1)$

740 Delta Z/R

750 W

760  $W^*(GDP-PI - X)$

950 Targeted Revenue Differential or Change

970 Prop. PCI (NonExog Only: Annual Filing

SBI Upper Limit calculations only)

980 Proposed PCI

NOTES:

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



















































| EXISTING<br>SBI<br>(G) | EXISTING<br>SBI LIMIT<br>(H) | ERR<br>PCI<br>(I) | ERR<br>SBI<br>(J) |
|------------------------|------------------------------|-------------------|-------------------|
| 24.8615                | 26.1046                      |                   | 24.8615           |
| 24.2256                | 25.4369                      |                   | 24.2256           |
| 90.7133                | 95.3567                      |                   | 90.7133           |
| 95.4658                | 100.3525                     |                   | 95.4658           |
| 85.7140                | 90.1022                      |                   | 85.7140           |
| 250.3245               | 262.8407                     |                   | 250.3245          |
| 495.4736               | 520.2473                     |                   | 495.4736          |
|                        |                              | 34.2265           |                   |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 103.8471               | 105.9240                     |                   | 103.8471          |
| 79.0119                | 90.8637                      |                   | 79.0119           |
| 72.0635                | 82.8730                      |                   | 72.0635           |
| 56.7399                | 65.2509                      |                   | 56.7399           |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 86.5756                | 90.9044                      |                   | 86.5756           |
| 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                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 62.6332                | 65.7648                      |                   | 62.6332           |
| 69.1517                | 72.6093                      |                   | 69.1517           |

|     |   |
|-----|---|
| 100 | Local Switching (ATS-related)               |
| 105 | LS Trunk Ports                              |
| 110 | Info Surcharge                              |
| 115 | STP Port                                    |
| 125 | TIC   |
| 130 | Tandem SW Tprt (ATS-related)                |
| 160 | VG: SW (ATS-related)                        |
| 220 | High Caps & Other (ATS-related)             |
| 380 | Signalling Interconnection (ATS-related)    |
| 400 | Total Avg-Traffic-Sensitive-Related Revenue |
| 410 | Switched TS Revenue                         |
| 415 | Switched Transport Revenue                  |
| 420 | Local Switching MOU                         |
| 430 | LEC Transport MOU                           |
| 440 | Switched TS Rev per MOU                     |
| 450 | Switched Transport Rev per LEC Trnsprt MOU  |
| 460 | ATS Rev per MOU                             |
| 470 | Original Target Avg TS MOU Rate             |
| 475 | ATS Target Met in Prior Filing?             |
| 478 | Target Avg TS MOU Rate                      |
| 480 | Difference bet curr ATS and Target ATS      |
| 485 | TGT form on which to continue               |

|         |         |         |
|---------|---------|---------|
| 61.8511 | 71.1288 | 61.8511 |
| 72.2518 | 83.0896 | 72.2518 |
| 76.3712 | 87.8269 | 76.3712 |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 59.5554 | 62.5331 | 59.5554 |
| 51.9937 | 59.7927 | 51.9937 |
| 62.6432 | 72.0397 | 62.6432 |
| 60.7286 | 69.8379 | 60.7286 |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |

| EXISTING<br>SBI<br>(G) | EXISTING<br>SBI LIMIT<br>(H) | ERR<br>PCI<br>(I) | ERR<br>SBI<br>(J) |
|------------------------|------------------------------|-------------------|-------------------|
| 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                 | 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                       |                   | 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            |
|                        |                              | 46.9334           |                   |
|                        |                              | 77.6129           |                   |
| 98.4006                | 103.6543                     |                   | 98.4006           |
| 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                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 79.5111                | 83.7562                      |                   | 79.5111           |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |
| 0.0000                 | 0.0000                       |                   | 0.0000            |

490 Maximum Revenue to Target

500 GDPPI

510 X

520 g factor

530 CL MOU Revenue (t-1) (EXCLUDING Mktg)

540 R(t-1)

547 Reversal of Prior Yr Pooling btwn Jurisdictions

550 Initial Target Reduction

555 Transfer Targeting Amount

560 Actual Available Targeting Revenue

570 Revenue remaining to Target

595 Percentage Reduction in LS

600 Specified LS Revenue Reduction

610 Amount of Calculated LS Reduction

620 Final Revenue Remaining to Target

700 Required TIC Reduction

710 Required Info Surcharge Reduction

715 Residual

720 Minimum Amount for LS Band

|         |         |         |
|---------|---------|---------|
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 68.1534 | 71.7921 | 68.1534 |
| 70.6839 | 74.4578 | 70.6839 |
| 58.6903 | 67.7118 | 58.6903 |
| 72.0828 | 83.1629 | 72.0828 |
| 76.8914 | 88.7106 | 76.8914 |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 65.1488 | 68.6271 | 65.1488 |
| 60.5298 | 69.8340 | 60.5298 |
| 63.6599 | 73.4453 | 63.6599 |
| 64.8152 | 74.7782 | 64.8152 |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |
| 0.0000  | 0.0000  | 0.0000  |

730 Max. Avail. for Other ATS Ratemaking



| EXISTING<br>SBI<br>(G) | EXISTING<br>SBI LIMIT<br>(H) | ERR<br>PCI<br>(I) | ERR<br>SBI<br>(J) |
|------------------------|------------------------------|-------------------|-------------------|
| 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                 | 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                       |                   | 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            |
|                        |                              | 50.6556           |                   |







PCI-1            ANALYZE  
Filing Date:        6/03/2008  
Filing Entity:      BSTR  
Transmittal Number: Erratta Letter Filing  
BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)  
Page 1 of 1

600 GDP-PI  
610 Productivity Factor (X)  
  
620 GDP-PI - X  
  
680 Existing PCI  
  
710 Delta Z  
720  $R(t-1)$   
  
740 Delta Z/R  
750 W  
760  $W^*(GDP-PI - X)$

950 Targeted Revenue Differential or Change

970 Prop. PCI (NonExog Only: Annual Filing

SBI Upper Limit calculations only)

980 Proposed PCI

NOTES:

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

t chart.

Price Cap Tariff Review Plan  
Targeting: Inputs and Aggregate Target

| Source  | Total<br>(A)   | Common Line<br>(B) | Traffic Sensitive<br>(C) | Trunking<br>(D) |
|---|----------------|--------------------|--------------------------|-----------------|
| for ShortForm: Input Revenue                              | 110,116,092    | N/A                | 110,116,092              | N/A             |
| for ShortForm: Input Revenue                              | 59,763,040     | N/A                | 59,763,040               | N/A             |
| for ShortForm: Input Revenue                              | 0              | N/A                | 0                        | N/A             |
| for ShortForm: Input Revenue                              | 16,418,659     | N/A                | 16,418,659               | N/A             |
| for ShortForm: Input Revenue                              | 0              | N/A                | N/A                      | 0               |
| for ShortForm: Input Revenue                              | 113,508,780    | N/A                | N/A                      | 113,508,780     |
| for ShortForm: Input Revenue                              | 39,226         | N/A                | N/A                      | 39,226          |
| for ShortForm: Input Revenue                              | 35,963,329     | N/A                | N/A                      | 35,963,329      |
| for ShortForm: Input Revenue                              | 0              | N/A                | N/A                      | 0               |
| sum(r100 thru r380)                                       | 335,809,125    | N/A                | N/A                      | N/A             |
| sum(r100 thru r115)                                       | 186,297,791    | N/A                | N/A                      | N/A             |
| sum(r125 thru r380)                                       | 149,511,334    | N/A                | N/A                      | N/A             |
| for ShortForm: Input MOU                                  | 50,699,105,037 | N/A                | N/A                      | N/A             |
| Input   | 63,065,439,749 | N/A                | N/A                      | N/A             |
| r410/r420   | 0.003675       | N/A                | N/A                      | N/A             |
| r415/r430   | 0.002371       | N/A                | N/A                      | N/A             |
| r440+r450   | 0.00604531     | N/A                | N/A                      | N/A             |
| Input (will not change from year to year)                 | 0.00550000     | N/A                | N/A                      | N/A             |
| Yes/No;if Yes, enter Trnsm#,Date,Rate in col.B,C,D        | Yes            | T550               | 07/01/2000               | 0.005500        |
| If have not met target:: r470; else:                      | 0.00604531     | N/A                | N/A                      | N/A             |
| if AnnFil, r460;if MidYr,prev.AnnFil TGT3r1130            |                |                    |                          |                 |
| if r 475a = "Yes", 0; else if r470>0.0095, r460 - r478;   | 0.00000000     | N/A                | N/A                      | N/A             |
| else Max(0, r460 - r478)                                  |                |                    |                          |                 |
| if r480>0 or if(r480<0 & r470>0.0095 & r475="No"),"TGT2"; | June Filing    | N/A                | N/A                      | N/A             |
| else, if r470<0.0095 or if (r470>=0.0095 &                |                |                    |                          |                 |
| CAP1(r650-r652-r660)<=0), "June filing"; else "TGT2"      |                |                    |                          |                 |





Price Cap Tariff Review Plan  
Initial Targeting Calculations, for ILECs Not Meeting Target Coming into This Filing

| Source  | Total<br>(A) | Common Line<br>(B) | Traffic Sensitive<br>(C) | Trunking<br>(D) |
|---|--------------|--------------------|--------------------------|-----------------|
| For all rows: if TGT1r485="TGT2", use sourcing below; else TGT1r485   |              |                    |                          |                 |
| if TGT1r420>TGT1r430, then TGT1(r480*r420), else<br>TGT1(r480*(r420*r100/r400+r430*(1-r100/r400))), or<br>Input (for specific entities) | June filing  | N/A                | N/A                      | N/A             |
| Input   | N/A          | June filing        | June filing              | June filing     |
| Input   | N/A          | June filing        | June filing              | June filing     |
| for ShortForm: Input  | N/A          | June filing        | N/A                      | N/A             |
| Input   | N/A          | June filing        | N/A                      | N/A             |
| for ShortForm: Input  | June filing  | June filing        | June filing              | June filing     |
| Input   | June filing  | June filing        | June filing              | June filing     |
| col.b:(r540+r547-r530+r530/(1+r520/200))*<br>(1+(r500-r510)/100)-r540-r547  | June filing  | June filing        | June filing              | June filing     |
| col.c,d: (r500-r510)/100*r540   |              |                    |                          |                 |
| Input   | June filing  | June filing        | N/A                      | N/A             |
| -Min(-r550-r555, r490); or Input for specific entities  | June filing  | N/A                | N/A                      | N/A             |
| r490+r560   | June filing  | N/A                | N/A                      | N/A             |
| Input (enter 0 if not your initial CALLS filing)  | June filing  | N/A                | N/A                      | N/A             |
| Initial restructure: r595*TGT1r100; else 0; or Input<br>for specific entities   | June filing  | N/A                | N/A                      | N/A             |
| Min(r600, r570); or Input for specific entities   | June filing  | N/A                | N/A                      | N/A             |
| r570-r610   | June filing  | N/A                | N/A                      | N/A             |
| if TGT1r125a>0,-Min(-r560a, TGT1r125a); else 0  | N/A          | N/A                | N/A                      | June filing     |
| if TGT1r110a>0,-Min(-r560a+r700a,TGT1r110a);else 0  | June filing  | N/A                | June filing              | N/A             |
| r560a-r700a-r710a-r610a   | June filing  | N/A                | N/A                      | N/A             |
| if TGT1r470>.0095 & not met in prior filing   | June filing  | N/A                | N/A                      | N/A             |

Min(TGT1r100/(r700+r710+TGT1r400)\*r715,r715); else  
Max(TGT1r100/(r700+r710+TGT1r400)\*r715,r715)

r715-r720

June filing

N/A

N/A

N/A









Price Cap Tariff Review Plan  
PCI Development

| SOURCE   | COMMON<br>LINE<br>BASKET | TRAFFIC<br>SENSITIVE<br>BASKET | TRUNKING<br>BASKET | INTER-<br>EXCHANGE<br>BASKET | SPECIAL<br>ACCESS<br>BASKET |
|--|--------------------------|--------------------------------|--------------------|------------------------------|-----------------------------|
|  | (A)                      | (B)                            | (C)                | (D)                          | (E)                         |
| if TGT1r485="TGT2", TGT2r500; else Input   | N/A                      | 2.6383                         | 2.6383             | 2.6383                       | 2.6383                      |
| col.b&c:(ifTGT1r485="TGT2",TGT2r510; else,r600;<br>col.d:3.0; col.e:r600, exc. for COSA w/X extension<br>r600-r610 | N/A                      | June filing                    | June filing        | 3.0000                       | 2.6383                      |
|  | N/A                      | 0.0000                         | 0.0000             | -0.3617                      | 0.0000                      |
| Input  | N/A                      | 34.2265                        | 46.9334            | 77.6129                      | 50.6556                     |
| EXG1,c.S   | N/A                      | 0                              | 0                  | 0                            | (11,637)                    |
| for ShortForm: Input   | N/A                      | 226,585,175                    | 149,511,334        | 246,861                      | 368,020,934                 |
| r710/r720*100  | N/A                      | 0.0000                         | 0.0000             | 0.0000                       | -0.0032                     |
| 100+r740   | N/A                      | 100.0000                       | 100.0000           | 100.0000                     | 99.9968                     |
| r750*r620/100  | N/A                      | N/A                            | N/A                | -0.3617                      | 0.0000                      |
| TGT3r1100  | N/A                      | June filing                    | June Filing        | N/A                          | N/A                         |
| col.b&c: r680; col.e: r680*(1+r620/100)  | N/A                      | 34.2265                        | 46.9334            | N/A                          | 50.6556                     |



|  |     |         |         |         |         |
|--|-----|---------|---------|---------|---------|
| col.b&c: $r680 \cdot (1 + r740/100 + r950/r720)$ | N/A | 34.2265 | 46.9334 | 77.3322 | 50.6540 |
| col.d&e: $r680 \cdot (1 + r760/100 + r740/100)$  |     |         |         |         |         |

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

















































Price Cap Tariff Review Plan  
Targeting: Inputs and Aggregate Target

| Source   | Total<br>(A)   | Common Line<br>(B) | Traffic Sensitive<br>(C) | Trunking<br>(D) |
|--|----------------|--------------------|--------------------------|-----------------|
| for ShortForm: Input Revenue   | 110,116,092    | N/A                | 110,116,092              | N/A             |
| for ShortForm: Input Revenue   | 59,763,040     | N/A                | 59,763,040               | N/A             |
| for ShortForm: Input Revenue   | 0              | N/A                | 0                        | N/A             |
| for ShortForm: Input Revenue   | 16,418,659     | N/A                | 16,418,659               | N/A             |
| for ShortForm: Input Revenue   | 0              | N/A                | N/A                      | 0               |
| for ShortForm: Input Revenue   | 113,508,780    | N/A                | N/A                      | 113,508,780     |
| for ShortForm: Input Revenue   | 39,226         | N/A                | N/A                      | 39,226          |
| for ShortForm: Input Revenue   | 35,963,329     | N/A                | N/A                      | 35,963,329      |
| for ShortForm: Input Revenue   | 0              | N/A                | N/A                      | 0               |
| sum(r100 thru r380)  | 335,809,125    | N/A                | N/A                      | N/A             |
| sum(r100 thru r115)  | 186,297,791    | N/A                | N/A                      | N/A             |
| sum(r125 thru r380)  | 149,511,334    | N/A                | N/A                      | N/A             |
| for ShortForm: Input MOU   | 50,699,105,037 | N/A                | N/A                      | N/A             |
| Input  | 63,065,439,749 | N/A                | N/A                      | N/A             |
| r410/r420  | 0.003675       | N/A                | N/A                      | N/A             |
| r415/r430  | 0.002371       | N/A                | N/A                      | N/A             |
| r440+r450  | 0.00604531     | N/A                | N/A                      | N/A             |
| Input (will not change from year to year)  | 0.00550000     | N/A                | N/A                      | N/A             |
| Yes/No;if Yes, enter Trnsm#,Date,Rate in col.B,C,D   | Yes            | T550               | 07/01/2000               | 0.00550000      |
| If have not met target:: r470; else:<br>if AnnFil, r460;if MidYr,prev.AnnFil TGT3r1130   | 0.00604531     | N/A                | N/A                      | N/A             |
| if r 475a = "Yes", 0; else if r470>0.0095, r460 - r478;<br>else Max(0, r460 - r478)  | 0.00000000     | N/A                | N/A                      | N/A             |
| if r480>0 or if(r480<0 & r470>0.0095 & r475="No"), "TGT2";<br>else, if r470<0.0095 or if (r470>=0.0095 &<br>CAP1(r650-r652-r660)<=0), "June filing"; else "TGT2" | June Filing    | N/A                | N/A                      | N/A             |





Price Cap Tariff Review Plan  
Initial Targeting Calculations, for ILECs Not Meeting Target Coming into This Filing

| Source  |             | Total<br>(A) | Common Line<br>(B) | Traffic Sensitive<br>(C) | Trunking<br>(D) |
|---|-------------|--------------|--------------------|--------------------------|-----------------|
| For all rows: if TGT1r485="TGT2", use sourcing below; else TGT1r485   |             |              |                    |                          |                 |
| if TGT1r420>TGT1r430, then TGT1(r480*r420), else<br>TGT1(r480*(r420*r100/r400+r430*(1-r100/r400))), or<br>Input (for specific entities) | June Filing | N/A          | N/A                | N/A                      |                 |
| Input   | N/A         | June Filing  | June Filing        | June Filing              |                 |
| Input   | N/A         | June Filing  | June Filing        | June Filing              |                 |
| for ShortForm: Input  | N/A         | June Filing  | N/A                | N/A                      |                 |
| Input   | N/A         | June Filing  | N/A                | N/A                      |                 |
| for ShortForm: Input  | June Filing | June Filing  | June Filing        | June Filing              |                 |
| Input   | June Filing | June Filing  | June filing        | June filing              |                 |
| col.b:(r540+r547-r530+r530/(1+r520/200))*<br>(1+(r500-r510)/100)-r540-r547  | June Filing | June Filing  | June Filing        | June Filing              |                 |
| col.c,d: (r500-r510)/100*r540   |             |              |                    |                          |                 |
| Input   | June Filing | June Filing  | N/A                | N/A                      |                 |
| -Min(-r550-r555, r490); or Input for specific entities  | June Filing | N/A          | N/A                | N/A                      |                 |
| r490+r560   | June Filing | N/A          | N/A                | N/A                      |                 |
| Input (enter 0 if not your initial CALLS filing)  | June Filing | N/A          | N/A                | N/A                      |                 |
| Initial restructure: r595*TGT1r100; else 0; or Input<br>for specific entities   | June Filing | N/A          | N/A                | N/A                      |                 |
| Min(r600, r570); or Input for specific entities   | June Filing | N/A          | N/A                | N/A                      |                 |
| r570-r610   | June Filing | N/A          | N/A                | N/A                      |                 |
| if TGT1r125a>0,-Min(-r560a, TGT1r125a); else 0  | June Filing | N/A          | N/A                | June Filing              |                 |
| if TGT1r110a>0,-Min(-r560a+r700a,TGT1r110a);else 0  | June Filing | N/A          | June Filing        | N/A                      |                 |
| r560a-r700a-r710a-r610a   | June Filing | N/A          | June Filing        | N/A                      |                 |
| if TGT1r470>.0095 & not met in prior filing   | June Filing | N/A          | June Filing        | N/A                      |                 |

Min(TGT1r100/(r700+r710+TGT1r400)\*r715,r715); else  
Max(TGT1r100/(r700+r710+TGT1r400)\*r715,r715)

r715-r720

June Filing

N/A

N/A

N/A









Price Cap Tariff Review Plan  
PCI Development

|  | COMMON<br>LINE<br>BASKET | TRAFFIC<br>SENSITIVE<br>BASKET | TRUNKING<br>BASKET | INTER-<br>EXCHANGE<br>BASKET | SPECIAL<br>ACCESS<br>BASKET |
|--|--------------------------|--------------------------------|--------------------|------------------------------|-----------------------------|
|  | (A)                      | (B)                            | (C)                | (D)                          | (E)                         |
| if TGT1r485="TGT2", TGT2r500; else Input   | N/A                      | 2.6383                         | 2.6383             | 2.6383                       | 2.6383                      |
| col.b&c:(ifTGT1r485="TGT2",TGT2r510; else,r600;<br>col.d:3.0; col.e:r600, exc. for COSA w/X extension<br>r600-r610 | N/A                      | June Filing                    | June Filing        | 3.0000                       | 2.6383                      |
|  | N/A                      | 2.6383                         | 2.6383             | -0.3617                      | 0.0000                      |
| Input  | N/A                      | 34.2265                        | 46.9334            | 77.6129                      | 50.6556                     |
| EXG1,c.S   | N/A                      | 0                              | 0                  | 0                            | (11,637)                    |
| for ShortForm: Input   | N/A                      | 226,585,175                    | 149,511,334        | 246,861                      | 368,020,934                 |
| r710/r720*100  | N/A                      | 0.0000                         | 0.0000             | 0.0000                       | -0.0032                     |
| 100+r740   | N/A                      | 100.0000                       | 100.0000           | 100.0000                     | 99.9968                     |
| r750*r620/100  | N/A                      | N/A                            | N/A                | -0.3617                      | 0.0000                      |
| TGT3r1100  | N/A                      | June filing                    | June filing        | N/A                          | N/A                         |
| col.b&c: r680; col.e: r680*(1+r620/100)  | N/A                      | 34.2265                        | 46.9334            | N/A                          | 50.6556                     |



|  |     |         |         |         |         |
|--|-----|---------|---------|---------|---------|
| col.b&c: $r680 \cdot (1 + r740/100 + r950/r720)$ | N/A | 34.2265 | 46.9334 | 77.3322 | 50.6540 |
| col.d&e: $r680 \cdot (1 + r760/100 + r740/100)$  |     |         |         |         |         |

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

Held for Future Use































































































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

EXG-1

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 1 of 2

SALE OF  
EXCHANGES

-----  
(A)

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 |

| SPECIAL Access Revenue Effect |                                 |   |
|-------------------------------|---------------------------------|---|
| 1300                          | Depreciation Expense            | 0 |
| 1310                          | Expense less Depreciation       | 0 |
| 1320                          | Taxes less F.I.T.               | 0 |
| 1330                          | Net Return                      | 0 |
| 1340                          | F.I.T.                          | 0 |
| 1350                          | Uncollectible Rev. & Other Adj. | 0 |
| 1360                          | Revenue Effects                 | 0 |

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

EXG-1

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 2 of 2

| DESCRIPTION:                     |                                 | Reg/NonReg |
|----------------------------------|---------------------------------|------------|
|                                  |                                 | 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 |

|                               |                                 |   |
|-------------------------------|---------------------------------|---|
| SPECIAL Access Revenue Effect |                                 |   |
| 1300                          | Depreciation Expense            | 0 |
| 1310                          | Expense less Depreciation       | 0 |
| 1320                          | Taxes less F.I.T.               | 0 |
| 1330                          | Net Return                      | 0 |
| 1340                          | F.I.T.                          | 0 |
| 1350                          | Uncollectible Rev. & Other Adj. | 0 |
| 1360                          | Revenue Effects                 | 0 |

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































































EXG-1 ANALYZE

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 1 of 2

SALE OF  
EXCHANGES

-----  
(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 0

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 0

INTEREXCHANGE Revenue Effect

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

SPECIAL Access Revenue Effect

|      |                                 |   |
|------|---------------------------------|---|
| 1300 | Depreciation Expense            |   |
| 1310 | Expense less Depreciation       |   |
| 1320 | Taxes less F.I.T.               |   |
| 1330 | Net Return                      |   |
| 1340 | F.I.T.                          |   |
| 1350 | Uncollectible Rev. & Other Adj. |   |
| 1360 | Revenue Effects                 | 0 |

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

## EXG-1 ANALYZE

Filing Date: 6/03/2008

Filing Entity: BSTR

Transmittal Number: Erratta Letter Filing

BSTR 2008 Short Form Annual Filing (filename:BSTRAS08.wk4)

Page 2 of 2

| DESCRIPTION:                        | Reg/NonReg |
|-------------------------------------|------------|
|                                     | OTHER (1)  |
|                                     | -----      |
|                                     | (J)        |
| 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                 | 0          |
| 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                 | 0          |



INTEREXCHANGE Revenue Effect

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

SPECIAL Access Revenue Effect

|      |                                 |   |
|------|---------------------------------|---|
| 1300 | Depreciation Expense            |   |
| 1310 | Expense less Depreciation       |   |
| 1320 | Taxes less F.I.T.               |   |
| 1330 | Net Return                      |   |
| 1340 | F.I.T.                          |   |
| 1350 | Uncollectible Rev. & Other Adj. |   |
| 1360 | Revenue Effects                 | 0 |

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













ext chart.



## Price Cap Tariff Review Plan

## Exogenous Cost Changes

| REGULA-<br>TORY<br>FEES | EXCESS<br>DEFERRED<br>TAXES | ITC<br>AMORTIZ. | REMOVAL OF<br>SHARING /<br>LOW END<br>ADJUSTMENT | TRUEUP PRIOR<br>SHARING /<br>LOW END<br>ADJUSTMENT | CURRENT<br>LOW END<br>ADJUSTMENT | TELECOMM.<br>RELAY<br>SERVICES | Payphone<br>Reversal |
|-------------------------|-----------------------------|-----------------|--|--|----------------------------------|--------------------------------|----------------------|
| (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                  |
| 962,610                 | 0                           | 0               | 0  | 0  | 0                                | (1,246,778)                    | (5,158,059)          |
| 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                  |
| 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   | 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 |
| 39,420 | 0 | 0 | 0   | 0   | 0   | (51,057) | 0   |

## Price Cap Tariff Review Plan

### Exogenous Cost Changes

[illegible]

[illegible]

































































Price Cap Tariff Review Plan  
Exogenous Cost Changes

| REGULA-<br>TORY<br>FEES | EXCESS<br>DEFERRED<br>TAXES | ITC<br>AMORTIZ. | REMOVAL OF<br>LOW END<br>ADJUSTMENT | TRUEUP PRIOR<br>SHARING /<br>LOW END<br>ADJUSTMENT | CURRENT<br>LOW END<br>ADJUSTMENT | TELECOMM.<br>RELAY<br>SERVICES | REG/NON-REG |
|-------------------------|-----------------------------|-----------------|-------------------------------------|--|----------------------------------|--------------------------------|-------------|
| (B)                     | (C)                         | (D)             | (E)                                 | (F)  | (G)                              | (H)                            | (I)         |
| 962,610                 | 0                           | 0               | 0                                   | 0  | 0                                | (1,246,778)                    | (5,158,059) |
| 0                       | 0                           | 0               | 0                                   | 0  | 0                                | 0                              | 0           |
| 0                       | 0                           | 0               | 0                                   | 0  | 0                                | 0                              | 0           |

0

0

0

0

0

0

0

0

39,420

0

0

0

0

0

(51,057)

0



0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0

(11,637)















|          |     |   |        |             |
|----------|-----|---|--------|-------------|
| rangeent |     | 0 | IND1   | A15..M194   |
| tmprange | xxx |   | TGT    | Q15..X134   |
|          |     |   | PCI1p1 | Q255.x314   |
|          |     |   | EXG1   | AL15..AW134 |
|          |     |   | xxx    |             |

EOPY Date 6/30/2008

q "













|             |                    |
|-------------|--------------------|
| YZE_CAP1J1  | C:D1001..C:I1360   |
| YZE_CAP1J2  | C:M1001..C:R1360   |
| YZE_CAP1J3  | C:V1001..C:AA1360  |
| YZE_CAP1J4  | C:AE1001..C:AJ1360 |
| YZE_CAP1J5  | C:AN1001..C:AS1360 |
| YZE_CAP1J6  | C:AW1001..C:BB1360 |
| YZE_CAP1J7  | C:BF1001..C:BK1360 |
| YZE_CAP1J8  | C:BO1001..C:BT1360 |
| YZE_CAP1J9  | C:BX1001..C:CC1360 |
| YZE_CAP1J10 | C:CG1001..C:CL1360 |
| YZE_CAP1J11 | C:CP1001..C:CU1360 |

|             |                    |
|-------------|--------------------|
| YZE_CAP1J12 | C:CY1001..C:DD1360 |
| YZE_CAP1J13 | C:DH1001..C:DM1360 |
| YZE_CAP1J14 | C:DQ1001..C:DV1360 |
| YZE_CAP1J15 | C:DZ1001..C:EE1360 |

|             |                  |
|-------------|------------------|
| YZE_RTE1J1  | B:D101..B:K160   |
| YZE_RTE1J2  | B:M101..B:T160   |
| YZE_RTE1J3  | B:V101..B:AC160  |
| YZE_RTE1J4  | B:AE101..B:AL160 |
| YZE_RTE1J5  | B:AN101..B:AU160 |
| YZE_RTE1J6  | B:AW101..B:BD160 |
| YZE_RTE1J7  | B:BF101..B:BM160 |
| YZE_RTE1J8  | B:BO101..B:BV160 |
| YZE_RTE1J9  | B:BX101..B:CE160 |
| YZE_RTE1J10 | B:CG101..B:CN160 |
| YZE_RTE1J11 | B:CP101..B:CW160 |
| YZE_RTE1J12 | B:CY101..B:DF160 |
| YZE_RTE1J13 | B:DH101..B:DO160 |











































































```
\p          :pcolqlcm63~qq
print_2     {calc}{goto}$prtranges~{down 0}
            /c~$tmprange~{calc}
            {!F $tmprange="xxx"}{branch $printend}
            :pcolqlcm63~qrs
            xxx~g
            {branch $incr_rangecnt}
```

incr\_rangecnt

{LET \$rangeCnt,+\$rangeCnt+1}  
{branch \$print\_2}

printend

{let \$rangeCnt,0}{calc}  
{home}



























































































