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January 11, 2001

Dale Hardy Roberts
Secretary/Chief Regulatory Law Judge
Missouri Public Service Commission
200 Madison Street, Suite 100
P.O. Box 360
Jefferson City, Missouri 65102

RE: Case No. TO-99-593

FILED²
JAN 1 1 2001

Missouri Public Commission

Dear Mr. Roberts:

Enclosed for filing in the above-referenced matter are the original and eight (8) copies of Surrebuttal Testimony of Kathryn Allison, Product Manager Network Services Group, on behalf of GTE Midwest Incorporated d/b/a Verizon Midwest. A copy of the foregoing Surrebuttal Testimony has been hand-delivered or mailed, this date, to each party of record.

Thank you for your attention to this matter.

Sincerely,

James M. Fischer

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/jr Enclosures

cc: Service List

Date 1-24-01 Case No. To-99-593
Reporter True

SERVICE LIST

I do hereby certify that a true and correct copy of the foregoing document has been hand-delivered or mailed, First Class mail, postage prepaid, this 11th day of January 2001, to:

Office of the Public Counsel P.O. Box 7800 Jefferson City MO 65102

David W. Evans GTE Midwest Incorporated 601 Monroe, Suite 304 Jefferson City MO 65101

Peter Mirakian III 1000 Walnut Street Suite 1400 Kansas City MO 64106

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Steve Minnis
Sprint Missouri Inc.
5454 West 110th Street
Overland Park KS 66211

Paul G. Lane Leo J. Bub Southwestern Bell Telephone Company One Bell Center, Room 3520 St. Louis MO 63101

mes M. Fischer

Exhibit No.:

Issue: Records

and Related Issues Witness: Kathryn Allison

Type of Exhibit: Surrebuttal Testimony

Sponsoring Party: Verizon Midwest

Case No.: TO-99-593

Date Testimony Prepared: January 11, 2001

FILED²

SURREBUTTAL TESTIMONY

OF

Service Commission

KATHRYN ALLISON
PRODUCT MANAGER
NETWORK SERVICES GROUP-INTERCONNECTION

ON BEHALF OF

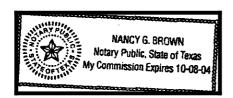
GTE MIDWEST INCORPORATED D/B/A VERIZON MIDWEST

JANUARY 11, 2001

BEFORE THE PUBLIC SERVICE COMMISSION

STATE OF MISSOURI

| In the Matter of the Investigation Into Signaling Protocols, Call Records, Trunking Arrangements, And Traffic Measurement |) Case No. TO-99-593 | | | | |
|--|--|--|--|--|--|
| AFFIDAVIT OF KATHRYN ALLISON | | | | | |
| STATE OF TEXAS) COUNTY OF DALLAS) | SS | | | | |
| I, Kathryn Allison, of lawful age, on my oath state: I have participated in the preparation of the attached testimony; the answers in the testimony were given by me; I have knowledge of the matters set forth in the answers; and the answers are true and correct to the best of my knowledge and belief. | | | | | |
| | Kathryn Allison | | | | |
| Subscribed and sworn to befo | ore me this 9 th day of January 2001. Auroy A Biocov | | | | |
| My Commission Expires: | Notary Public | | | | |



| 1 2 3 | · | SURREBUTTAL TESTIMONY OF KATHRYN ALLISON |
|-------------|----|---|
| 4 | Q. | PLEASE STATE YOUR NAME AND BUSINESS ADDRESS. |
| 5 | A. | My name is Kathryn Allison. My business address is 600 Hidden Ridge, Irving, |
| 6 | | Texas. |
| 7 | | |
| 8 | Q. | MR. SCHOONMAKER USES THE EXAMPLE OF ACCESS BILLING |
| 9 | | FOR IXCS TO SUGGEST THAT TANDEM CARRIERS SHOULD BE |
| 10 | | RESPONSIBLE FOR PAYING FOR THE TERMINATION OF TRAFFIC |
| 11 | | TO THE SMALL LECS. DO YOU AGREE WITH MR. SCHOONMAKER |
| 12 | | THAT THE IXC ACCESS EXAMPLE SHOULD APPLY TO THE |
| 13 | | TERMINATION OF INTRALATA TRAFFIC AT ISSUE IN THIS CASE? |
| 14 | | |
| 15 | A. | No, I do not agree. The IXC access billing environment and the LEC-to-LEC |
| 16 | | billing environment are different in one crucial respect. Unlike the LEC-to-LEC |
| 17 | | environment, IXCs have compensation arrangements with other carriers that |
| 18 | | transport IXCs' access traffic. An IXC also has the ability to bill the originating |
| 19 | | end user. This arrangement makes the IXC whole for the network functionality it |
| 20 | | performs. In contrast, the LEC that performs transiting of intraLATA traffic to a |
| 21 | | terminating LEC does not have the ability to bill the originating carrier. Further, |
| 22 | | the transiting LEC cannot bill the originating end user of another LEC for |
| 23 | | intraLATA toll. |
| 24 | | |
| 25 | | |

| 1 | Q. | MR. SCHOONMAKER STATES THAT UNDER THE SMALL |
|-----|----|---|
| 2 | | COMPANIES' PROPOSAL, THE TERMINATING LEC WOULD BE |
| 3 | | ABLE TO IDENTIFY TRAFFIC BY THE TRUNK GROUP OVER |
| 4 | | WHICH THE TERMINATING TRAFFIC IS DELIVERED. DO YOU |
| 5 | | AGREE? [p. 3, lines 17-18] |
| 6 | A. | No, I do not agree. Verizon Midwest would not be able to identify all traffic that |
| 7 | | transits its tandems. For example, Verizon Midwest cannot identify the true |
| 8 | | originating trunk for traffic that is inter-tandem switched from other LEC |
| - 9 | | tandems. The trunk between LEC tandems is a common trunk and the identity of |
| 10 | | the originating trunk group is lost when the call is inter-tandem switched. |
| 11 | | |
| 12 | | The only way for Verizon Midwest to identify traffic by the trunk group over |
| 13 | | which the traffic is terminated is to have direct connections with every LEC in the |
| 14 | | LATA, as it does for CLEC and wireless providers. Although direct connections |
| 15 | | would enable Verizon Midwest to identify the point of interconnection or trunk |
| 16 | | group and to exchange records with the terminating company, such a network |
| 17 | | configuration would be very costly, cause premature exhaustion of tandem |
| 18 | | switches and would be an inefficient network arrangement. For these reasons, |
| 19 | | Verizon Midwest believes OBF Issue 2056 is the best solution. |
| 20 | - | |
| 21 | Q. | DO YOU AGREE WITH MR. SCHOONMAKER THAT THE NETWORK |
| 22 | | TEST DEMONSTRATED THAT TERMINATING RECORDINGS ARE |
| 23 | | ACCURATE AND RELIABLE? [p. 14] |

| 1 | | |
|----|----|---|
| 2 | A. | No, I do not agree. In fact, Verizon Midwest submitted data requests for |
| 3 | | information on the type of terminating recordings used for the test. To date, the |
| 4 | | data requests have not been answered. |
| 5 | | |
| 6 | Q. | MR. LARSEN STATES THAT THE SMALL COMPANIES' PROPOSAL |
| 7 | | WOULD REQUIRE THAT SWBT PREPARE ACCESS USAGE |
| 8 | | RECORDS (AURS) TO RECORD THE TRAFFIC OF OTHER FORMER |
| 9 | | PTCS AND IXCS. DO YOU ADVOCATE THAT THIS TYPE OF |
| 10 | | RECORD BE USED FOR TRAFFIC BETWEEN FORMER PTCS? |
| 11 | | • |
| 12 | A. | No, I do not. There is a fundamental difference between an IXC and the former |
| 13 | | Primary Toll Carriers (PTC's) insofar as traffic from a CLEC is concerned. If a |
| 14 | | CLEC "pops" out the traffic, the IXC receives the toll revenue from the end user |
| 15 | | and then is responsible for the access charges for that traffic, thus the use of an |
| 16 | | AUR is appropriate. In the case of the former PTC handling the traffic of a CLEC, |
| 17 | | the former PTC garners no toll revenue from the end user for the transited traffic. |
| 18 | | Thus the former PTC is not in the equivalent position as the IXC. |
| 19 | | |
| 20 | | In addition, the small companies are currently receiving CAT 11 records from the |
| 21 | | former PTCs, as ordered by the Commission in TO-99-254. The small companies |
| 22 | | and/or their billing vendors have already modified their billing systems to accept |
| 23 | | these records and have been billing the appropriate originating carrier since the |

| 1 | | PTC dissolution, which was effective October 29, 1999. Mr. Larsen concedes |
|----|----|---|
| 2 | | that these AURs are acceptable to the small companies to offset SWBT's concern |
| 3 | | that it should not pay for the termination of another carrier's traffic. The small |
| 4 | | companies are already receiving these records today - from the originating carrier. |
| 5 | | There is no additional benefit to be gained by the small companies in changing |
| 6 | | this record exchange process. |
| 7 | | |
| 8 | | Finally, if the traffic is inter-tandem routed, the tandem owner serving the |
| 9 | | terminating LEC would not have sufficient detail to prepare the AUR, because the |
| 10 | | identity of the originating carrier would not be passed to that tandem owner. |
| 11 | | · |
| 12 | Q. | DOES THIS CONCLUDE YOUR SURREBUTTAL TESTIMONY? |
| 13 | A. | Yes. |
| 14 | | |