



August 6, 2010

Ms. Renee J. Jenkins  
Docketing Division  
The Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus OH 43266-0573

Re: Case No. 07-464-TP-UNC  
Case No. 90-5032-TP-TRF

Dear Ms. Jenkins:

On July 23, 2010, tariff pages for the Ameritech Operating Companies were filed with the Federal Communications Commission under Transmittal No. 1718. This filing in the FCC No. 2 Tariff will become effective on August 7, 2010.

The filing was made by AT&T to add language clarifying ordering procedures for Dedicated-Network Access Links.

These tariff pages can also be viewed on the FCC website at <http://svartifoss2.fcc.gov>. Once you have accessed the page, please follow the following steps to access this filing:

1. Click on FCC Electronic Filing and Public Access Systems.
2. Click on Electronic Tariff Filing System (ETFS).
3. Click on Public Access.
4. Click on the Browse Filed Tariff Documents block.
5. Click on the Browse Filed by an ILEC block.
6. Click on Ameritech Services.
7. Click on FCC 2 - Access Services.
8. Locate tariff pages for Transmittal No. 1718 and click on the block showing "Acrobat PDF" (third column from the left).

This process will provide you with the specific pages filed by SBC for Ohio.

Should you have any questions or require additional information, please contact me at 223-8184.

Very truly yours,

Susan Drombetta  
Area Manager-Regulatory Affairs



Patrick Doherty  
Director – Access Regulatory Affairs  
Four AT&T Plaza  
Room 1921  
Dallas, Texas 75202

This filing is being made on a streamlined basis on 15 days notice under Section 204(a) (3) of the Communications Act.

FRN: 0005-0491-92

July 23, 2010

Transmittal No. 1718

Ms. Marlene H. Dortch  
Secretary  
Federal Communications Commission  
Washington, D.C. 20554

Attention: Wireline Competition Bureau

The accompanying tariff material, issued by Ameritech Operating Companies (Ameritech) and bearing Tariff F.C.C. No. 2, is sent to you for filing in compliance with the requirements of the Communications Act of 1934, as amended.

This filing, scheduled to become effective August 7, 2010, consists of the tariff pages as indicated on the following Check Sheets:

Tariff F.C.C. No.  
2

Check Sheet Revision No.  
1556th Revised Page 1  
33rd Revised Page 1.12

With this filing, Ameritech is proposing to add language clarifying ordering procedures for Dedicated-Network Access Links in Section 8, Specialized Network Services.

In accordance with Section 61.14, this transmittal letter and associated attachments are being filed electronically today via the Federal Communications Commission's Electronic Tariff Filing System (ETFS) in compliance with the electronic filing procedures.

Payment in the amount of \$815.00 has been electronically transmitted to the US Bank in St. Louis, Missouri, in accordance with the fee program procedures. The Form 159 is being transmitted electronically via ETFS as a proprietary document. These actions have been committed on the date established as the issued (filed) date as reflected above.

Wireline Competition Bureau

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July 23, 2010

Personal or facsimile service petitions against this Transmittal, as required under Section 1.773(a)(4) of the Commission's Rules, should be sent to Scott Murray, Area Manager – Rates/Tariffs, 311 S. Akard St., Room 1940.04, Dallas, TX 75202, facsimile number (214) 858-0639. All other correspondence and inquiries concerning this Transmittal should be addressed to Debra L. Clemens, Director-Federal Regulatory, (202) 457-3066, 1120 20th Street, N.W., Suite 1000, Washington, D.C. 20036.

Sincerely,

A handwritten signature in black ink, reading "Patrick R. Doherty". The signature is written in a cursive style with a large, stylized "P" and a long, sweeping underline.

Attachments:

Transmittal Letter

Tariff Pages

Title pages 1 and 2 and pages 1 to 846 inclusive of this tariff are effective as of the date shown.  
Original and revised pages as named below and Supplement No. 339 contain all changes from the original tariff that are in effect on the date hereof.

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
Title 1	2nd	7	6th	19.3	8th
Title 2	9th	7.1	3rd	19.4	1st
1	1556th*	8	15th	20	10th
1.1	343rd	8.1	5th	20.1	5th
1.2	306th	9	24th	20.2	4th
1.3	287th	9.1	1st	21	4th
1.4	241st	10	27th	22	1st
1.5	223rd	10.1	11th	23	3rd
1.6	198th	10.2	9th	24	1st
1.7	129th	11	4th	25	3rd
1.8	109th	12	10th	25.1	1st
1.9	146th	13	6th	25.2	1st
1.10	49th	13.1	6th	26	3rd
1.11	61st	13.2	10th	27	9th
1.12	33rd*	13.3	12th	28	11th
1.13	15th	13.4	21st	28.1	5th
1.14	25th	13.5	37th	29	1st
1.15	54th	13.6	39th	30	Original
1.15.1	3rd	13.7	44th	31	Original
1.16	63rd	13.8	37th	32	Original
1.17	24th	13.9	4th	33	Original
1.18	33rd	14	3rd	34	4th
1.19	45th	15	16th	34.1	1st
1.20	44th	15.1	10th	35	5th
1.21	45th	15.2	1st	35.1	1st
1.22	47th	16	12th	36	8th
1.23	38th	16.1	11th	36.1	6th
1.24	12th	16.1.1	Original	37	13th
2	6th	16.2	8th	37.1	4th
3	8th	16.3	1st	37.2	6th
3.1	13th	16.4	2nd	37.3	5th
4	17th	16.5	Original	37.4	1st
4.1	10th	16.6	3rd	37.5	2nd
5	18th	16.7	3rd	38	9th
5.1	20th	17	1st	38.1	11th
5.2	5th	18	6th	38.2	6th
6	5th	19	27th	38.2.1	3rd
6.1	5th	19.1	13th	38.3	4th
6.2	6th	19.2	15th	38.4	4th

\* New or Revised Page

(This page filed under Transmittal No. 1718)

Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated	Page	Number of Revision Except as Indicated
454.12	9th	454.41.1	1st	471.4	5th
454.12.1	6th	454.42	1st	472	1st
454.13	5th	454.43	1st	473	2nd
454.14	5th	454.44	1st	474	Original
454.15	5th	454.45	1st	475	Original
454.15.1	3rd	454.46	1st	476	1st
454.16	5th	454.47	2nd	477	4th
454.17	5th	454.47.1	Original	477.1	1st
454.18	5th	454.48	1st	477.2	1st
454.19	4th	454.49	4th	477.2.1	3rd
454.20	4th	454.49.1	4th	477.2.2	3rd
454.21	7th	454.49.2	Original	477.2.3	4th
454.22	4th	454.50	4th	477.2.4	3rd
454.23	4th	454.50.1	3rd	477.2.5	1st
454.24	14th*	454.50.2	Original	477.2.6	Original
454.24.1	15th*	454.51	5th	477.2.7	1st
454.24.1.1	Original	454.51.1	2nd	477.2.8	1st
454.24.2	13th	454.52	4th	477.2.9	Original
454.24.2.1	1st	454.52.1	Original	477.2.10	Original
454.24.3	4th	454.53	3rd	477.2.11	Original
454.24.4	3rd	454.54	1st	477.2.12	Original
454.24.5	6th	454.55	1st	477.2.13	2nd
454.24.5.1	2nd	454.56	1st	477.2.14	3rd
454.25	4th	454.57	1st	477.2.15	2nd
454.25.1	1st	455	1st	477.2.16	2nd
454.26	Original	456	2nd	477.2.17	2nd
454.27	4th	457	3rd	477.2.18	2nd
454.28	9th	457.1	1st	477.2.19	2nd
454.28.1	11th	458	2nd	477.2.20	2nd
454.28.1.1	5th	458.1	Original	477.3	Original
454.28.2	12th	459	1st	477.4	Original
454.28.3	6th	460	2nd	478	4th
454.28.3.1	Original	461	3rd	479	2nd
454.29	11th	462	4th	480	3rd
454.30	Original	463	6th	481	3rd
454.31	Original	464	3rd	481.1	1st
454.32	Original	465	1st	481.2	1st
454.33	Original	466	1st	482	3rd
454.34	Original	467	58th	483	1st
454.35	Original	468	12th	484	2nd
454.36	5th	469	8th	485	1st
454.37	3rd	470	46th	486	3rd
454.37.1	1st	470.1	15th	487	1st
454.38	4th	470.2	7th	488	2nd
454.39	5th	471	11th	489	2nd
454.39.1	2nd	471.1	5th		
454.40	1st	471.2	5th		
454.41	2nd	471.3	7th		

\* New or Revised Page

(This page filed under Transmittal No. 1718)

## ACCESS SERVICE

## 8. Specialized Network Services (Cont'd)

## 8.3 Dedicated - Network Access Link (DNAL)

## 8.3.1 Service Description

The Dedicated - Network Access Link provides a connection between the Customer's designated premises and a Telephone Company switch or central office for the control of features and functions, or for the transfer of data from the switch or central office to the Customer. The DNAL is primarily used in conjunction with switched access or central office based services requiring a separate link for transmitting signaling or control information. Central office based services require connection to equipment in a central office that is not part of the central office switch. For example, service that requires a separate specialized switch or a modem. The switched access service determines the requirement for speed, type, and number of DNALs. (T)

- (A) Signal Transfer Point (STP) Access, as described in Section 6.1.3 preceding, requires diversified digital transmission paths between the Customer's designated premises and STPs. When a DNAL used to provide STP Access is provisioned using a Facility Signaling Point of Interconnection (FSPOI), the DNAL will provide diversified digital transmission paths between the Customer's designated premises and Telephone Company STPs. The DNAL is ordered from the Customer's designated premises to a Telephone Company designated STP or FSPOI. FSPOIs are deployed only in LATAs where the Telephone Company has removed an STP pair through consolidation and rehomings. (T)

The connection to the Telephone Company STPs or FSPOIs can be made either from the Customer's Signaling Point which requires two 56 Kbps circuits or from the Customer's STP which requires four 56 Kbps circuits. The STP Access DNAL may be Customer provided or Telephone Company provided and must be provided in accordance with the technical specifications found in technical publications TR-TSV-000905 and AM-TR-OAT-000069. The Customer provided STP Access DNAL also requires the purchase of Ameritech Cross-Connection Service for Interconnection as described in Section 16.4 following and Interconnection-Central Office Multiplexing as described in Section 7.2.9 preceding. When the Customer requests a DNAL to a Telephone Company STP that resides in a LATA other than the LATA of Customer's designated premises, the Customer is responsible for obtaining the interLATA facilities required to provision such STP Access DNAL. (T)

The Company will use existing facilities to provide transmission paths to the Customer which are as diverse as possible at no additional charge. When the STP Access DNAL Local Distribution Channel is provided on an Ameritech Operating Company provisioned and controlled 1.544 Mbps facility, the Ameritech Operating Companies may assign additional network signaling channels to that 1.544 Mbps facility (T)

(This page filed under Transmittal No. 1718)

## ACCESS SERVICE

## 8. Specialized Network Services (Cont'd)

## 8.3 Dedicated - Network Access Link (DNAL) (Cont'd)

## 8.3.1 Service Description (Cont'd)

## (A) (Cont'd)

When the Telephone Company consolidates its Common Channel Signaling (CCS) Network to reduce its number of STP pairs, Customer changes in STP Access and translations will be required. (T)

The Telephone Company will establish schedules for any consolidation and will work cooperatively with existing Customers to establish dates by which necessary changes in facilities and translations will be completed. However, all of an existing Customer's STP Access in a LATA must be connected to the new serving arrangement or disconnected no later than the date established by the Telephone Company for the consolidation. (T)

In order to avoid duplicate charges for DNALs being rehomed, Customers who move DNALs will need to place "add" and "disconnect" orders with the same Due Date. The Connecting Facility Assignment (CFA) on the "add" order must be the same as the one on the "disconnect" order for Customers who order new links to the FSPOI. (N)

The conversion to the consolidated architecture may require existing Customers to use duplicate DNALs and STP ports at the time of conversion to assure continuity of service. Where needed, such redundancy will include the Customer's existing STP Access as well as the new STP Access between the Customer and the new STP. However, a Customer may have STP Access under both the existing arrangement and the new arrangement pursuant only to the conversion schedule established by the Telephone Company. Existing facilities no longer required after all of a Customer's facilities have been converted must be disconnected within 60 days of the completion of such conversion. Requests from existing Customers for augmentation of existing capacity in a LATA will be converted to the new serving arrangement in accordance with the Telephone Company's conversion schedule. Otherwise, requests for new service will be connected to the new serving arrangement regardless of when ordered. (T)

Recurring and nonrecurring charge credits will apply to the installation of new STP Access associated with the Telephone Company's STP consolidation as follows: Recurring charge credits will apply for new DNALs and STP ports provided by the Telephone Company for the period of time beginning with the installation of the new connections until the earlier of 1) the disconnection of the first pair or quad of existing connections which has traffic being converted to the new arrangement or 2) 60 days following the completion of the conversion. Both nonrecurring and recurring charge credits will apply to any new STP Access that is required by the consolidation of traffic from other LATAs for the period of time beginning with the installation of the new STP Access until the earlier of 1) the disconnection of the first pair or quad of existing connections that have traffic being converted to the new connections or 2) four months after installation of the new connections.

Due to billing system constraints, all recurring and nonrecurring charges will be billed, but appropriate credits will be applied to the Customer's bill after the associated existing facilities are disconnected. (T)

(This page filed under Transmittal No. 1718)

**This foregoing document was electronically filed with the Public Utilities**

**Commission of Ohio Docketing Information System on**

**8/6/2010 9:23:42 AM**

**in**

**Case No(s). 90-5032-TP-TRF, 07-0464-TP-COI**

Summary: Letter of Notification Revised Tariff Pages for FCC No. 2 electronically filed by Ms. Susan A Drombetta on behalf of AT&T Ohio