

file
Ameritech

Room 40
150 E. Gay Street
Columbus, OH 43215-3111

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February 18, 1999

Ms. Daisy Crockron, Chief
Docketing Division
The Public Utilities Commission of Ohio
180 East Broad Street
Columbus, Ohio 43266-0573

Re: Case No. 83-464-TP-COI
Case No. 90-5032-TP-TRF

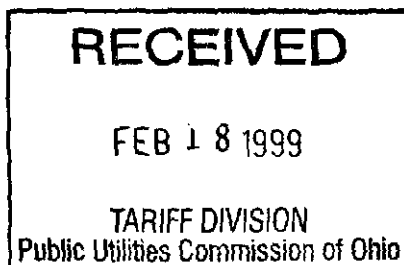
Dear Ms. Crockron:

Attached are three sets of revised tariff pages to be filed in your copy of the Ameritech Operating Companies Access Service Tariff, F.C.C. No. 2.

Please be advised that with this filing, Ameritech proposes to limit the availability of Direct Digital Service (DDS) 2.4 Kbps - 56.0 Kbps Special Access transport in Section 7 to existing circuits only, and to convert those DDS services remaining on January 1, 2000 to Ameritech Base Rate 2.4 Kbps - 56.0 Kbps transport service.

Should you have any questions or require additional information, please contact Daniel DiNoia on (847) 248-2839.

Very truly yours,



Susan Drombetta

Susan Drombetta
State Regulatory Advocate

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.
Technician *Anna M. M...* Date Processed *Feb 19, 1999*





**Filed on a streamlined basis
under section 204(a)(3) of the
1996 Act on 15 days' notice.**

2000 West Ameritech Center Drive
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Hoffman Estates, IL 60196-1025
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Bruce F. Stroud, Director
Federal Regulatory Planning and Policy

February 11, 1999

Transmittal No. 1192

Secretary
Federal Communications Commission
The Portals
445 Twelfth Street, S.W., Room 222
Washington, DC 20554

Attention: Common Carrier Bureau

The accompanying tariff material, issued on behalf of Ameritech and bearing Tariff F.C.C. No. 2, Access Service, is sent to you for filing in compliance with the requirements of the Communications Act of 1934, as amended. This material, scheduled to become effective February 26, 1999, consists of revised tariff pages as indicated on the following revised check sheets.

Tariff F.C.C. No.

2

Check Sheet Nos.

1081st Revised Page 1
176th Revised Page 1.5
137th Revised Page 1.6
88th Revised Page 1.7
66th Revised Page 1.8

With this filing, Ameritech proposes to limit the availability of Direct Digital Service (DDS) 2.4 Kbps - 56.0 Kbps Special Access transport in Section 7 to existing circuits only, and to convert those DDS services remaining on January 1, 2000 to Ameritech Base Rate 2.4 Kbps - 56.0 Kbps transport service. All customers affected by this conversion have been notified.

Support material pursuant to Section 61.49 of the Federal Communications Commission's "Commission's Rules and Regulations" is submitted herewith.

This filing is being sent to the Federal Communications Commission's Electronic Tariff Filing System. The required filing fee, check number 161 for \$630.00, the original copy of this letter and F.C.C. Form No. 159 were sent to the Mellon Bank in Pittsburgh, PA via over-night mail on February 11, 1999. All correspondence and inquiries concerning this filing should be addressed to me at the above address.

Very truly yours,

Bruce F. Stroud
(#4)

Attachments:

ACCESS SERVICE
CHECK SHEET

Title pages 1 and 2 and pages 1 to 658 inclusive of this tariff are effective as of the date shown.
Original and revised pages as named below and Supplement No. 320 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	9.1	1st	24	1st
Title 2	9th	10	21st	25	1st
1	1081st *	10.1	10th	26	3rd
1.1	252nd	10.2	8th	27	3rd
1.2	207th	11	4th	28	6th
1.3	276th	12	5th	28.1	Original
1.4	202nd	13	5th	29	Original
1.5	176th *	13.1	6th	30	Original
1.6	137th *	13.2	10th	31	Original
1.7	88th *	13.3	8th	32	Original
1.8	66th *	14	3rd	33	Original
1.9	82nd	15	14th	34	4th
1.10	37th	15.1	9th	34.1	1st
1.11	56th	15.2	1st	35	5th
1.12	3rd	16	12th	35.1	1st
1.13	3rd	16.1	10th	36	8th
1.14	1st	16.1.1	Original	36.1	6th
1.15	3rd	16.2	5th	37	13th
2	3rd	16.3	1st	37.1	4th
3	8th	16.4	2nd	37.2	6th
3.1	9th	16.5	Original	37.3	5th
4	14th	16.6	1st	37.4	1st
4.1	9th	16.7	3rd	37.5	2nd
5	14th	17	1st	38	9th
5.1	17th	18	6th	38.1	11th
5.2	2nd	19	27th	38.2	6th
6	5th	19.1	11th	38.2.1	3rd
6.1	5th	19.2	15th	38.3	4th
6.2	Original	19.3	8th	38.4	4th
7	6th	20	10th		
7.1	3rd	20.1	4th		
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220.3	10th	230.6.6	Original	256	4th
220.4	6th	230.6.7	Original	256.1	Original
220.5	10th	231	46th	257	2nd
221	14th	231.1	8th	258	2nd
221.1	1st	231.2	3rd	259	5th
222	2nd	231.3	2nd	259.1	2nd
223	9th	231.4	2nd	259.1.1	1st
224	2nd	232	11th	259.2	3rd
224.1	2nd	233	6th	259.3	4th
225	17th	233.1	10th *	259.3.1	1st
225.1	8th	234	10th	259.4	1st
225.1.1	Original	234.1	Original	259.5	Original
225.2	5th	235	11th	259.6	Original
225.3	1st	235.1	1st	260	8th
226	11th	236	7th	260.1	4th
227	12th	236.1	Original	260.1.1	3rd
228	20th	237	3rd	260.2	1st
229	13th	237.1	3rd	260.3	1st
230	8th	237.2	2nd	260.4	Original
230.1	13th	237.3	4th	260.5	Original
230.2	33rd	238	4th	261	6th
230.2.1	11th	239	2nd	261.1	3rd
230.2.2	7th	240	3rd	262	4th
230.2.3	7th	241	5th *	263	1st
230.2.3.1	5th	242	16th *	264	3rd
230.3	27th	243	4th	265	5th *
230.3.1	8th	244	22nd *	266	6th *
230.3.2	2nd	244.1	5th	267	6th *
230.4	23rd	245	3rd	267.1	2nd *
230.4.1	10th	246	3rd		
230.4.2	1st	247	7th		
230.4.3	1st	247.1	1st		
230.5	24th	248	6th		
230.5.1	11th	249	3rd		
230.5.1.1	2nd	250	3rd		
230.6	7th	251	3rd		
230.6.1	3rd	252	5th		
230.6.2	3rd	253	6th		

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268.2	4th	274.1.1.1	Original	291	3rd
268.3	5th	274.1.2	2nd	292	3rd
269	14th	274.2	1st	293	4th
270	15th	274.2.1	1st	294	5th
271	18th *	274.3	3rd	295	5th
272	10th	274.3.1	1st	295.1	2nd
272.1	5th	274.3.1.1	1st	296	13th
272.2	2nd	274.3.2	1st	296.1	4th
272.3	10th	274.4	1st	296.1.1	1st
272.4	7th *	274.5	1st	296.2	3rd
272.4.1	7th	274.5.1	Original	296.3	3rd
272.4.1.1	6th	274.5.2	Original	297	10th
272.4.1.2	Original	274.6	2nd	297.1	7th
272.4.1.3	Original	274.7	Original	297.2	6th
272.4.2	6th	274.8	2nd	297.3	3rd
272.4.3	4th	274.9	1st	298	7th
272.5	9th	274.10	1st	298.1	4th
272.6	4th	274.11	1st	299	8th
273	13th	275	6th	299.1	5th
273.1	7th	276	8th	299.1.1	Original
273.1.1	4th	276.1	4th	299.2	1st
273.1.1.1	Original	277	4th	300	7th
273.1.2	2nd	277.1	3rd	300.1	16th
273.1.3	1st	278	4th	300.1.1	5th
273.1.4	Original	279	4th	300.2	6th
273.1.5	Original	280	2nd	300.3	4th
273.2	8th	281	6th	300.4	5th
273.2.1	3rd	281.1	2nd	300.5	2nd
273.2.2	Original	282	7th	300.6	1st
273.2.3	1st	282.1	4th	300.7	4th
273.2.4	Original	283	4th		
273.2.5	Original	284	4th		
273.3	9th	285	4th		
273.3.1	1st	286	6th		
273.3.2	Original	286.1	5th		
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273.6	5th	287.1	1st		
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300.9.2	2nd	309.12.1	Original	314	11th
300.9.3	2nd	309.12.2	Original	315	23rd
300.9.4	2nd	309.12.3	1st	316	13th
300.10	3rd	309.12.4	Original	317	14th
300.11	3rd	309.12.5	Original	317.1	1st
300.12	3rd	309.12.6	Original	318	13th
300.13	5th	309.12.7	Original	319	10th
301	2nd	309.12.8	1st	320	31st
302	1st	309.12.9	Original	321	20th
303	9th	309.12.10	1st	322	9th
303.1	1st	309.12.11	1st	323	18th
304	12th	309.12.11.1	Original	324	20th
304.1	Original	309.12.12	1st	325	21st
305	5th	309.12.12.1	Original	326	21st
305.1	3rd	309.12.13	1st	326.1	22nd
306	8th	309.12.14	Original	327	14th
306.1	4th	309.12.15	Original	328	12th
307	6th	309.12.16	Original	329	10th
308	21st	309.12.17	Original	330	13th
308.1	7th	309.12.18	Original	331	12th
309	34th	309.12.19	Original	332	10th
309.1	24th	309.12.20	Original	333	12th
309.1.1	18th	309.12.21	Original	333.1	2nd
309.1.1.1	3rd	309.12.22	Original	334	15th
309.1.1.2	2nd	309.12.23	Original	334.1	1st
309.1.2	20th	309.12.24	Original	335	13th
309.2	19th	309.13	1st	335.1	1st
309.2.1	14th	309.14	6th	336	13th
309.3	13th	309.15	4th	336.1	1st
309.4	8th	309.16	4th		
309.5	7th	309.17	2nd		
309.6	8th	309.17.1	Original		
309.6.1	4th	309.18	Original		
309.7	8th	309.19	Original		
309.7.1	7th	309.20	Original *		
309.7.2	2nd	309.21	Original *		
309.8	5th	310	23rd		
309.9	5th	311	13th		

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338.1	1st	367.2	2nd	403.1	1st
339	13th	367.3	1st	404	20th *
339.1	1st	367.4	Original	405	15th *
340	13th	368	12th	406	17th *
340.1	2nd	369	8th	407	18th *
340.2	4th	370	3rd	408	15th *
341	13th	371	2nd	409	15th *
342	11th	372	3rd	410	38th
343	10th	373	3rd	410.1	22nd
344	11th	374	2nd	410.2	10th
345	10th	375	3rd	410.3	Original *
346	10th	376	3rd	411	27th
347	10th	377	2nd	411.1	7th
347.1	3rd	378	3rd	411.2	5th
348	12th	379	3rd	412	33rd
349	8th	380	2nd	412.1	Original
350	8th	381	3rd	413	33rd *
351	10th	382	3rd	413.1	6th *
352	8th	383	2nd	413.1.2	2nd *
353	8th	384	3rd	413.1.3	2nd *
354	8th	385	3rd	413.1.4	2nd *
354.1	3rd	386	3rd	413.2	10th
355	29th	387	3rd	413.2.1	9th
356	20th	388	3rd	413.2.1.1	2nd
357	14th	389	3rd	413.2.1.2	2nd
358	12th	390	3rd	413.2.1.3	2nd
359	15th	391	3rd	413.2.2	12th
359.1	1st	392	3rd	413.2.3	8th
360	13th	393	3rd	413.2.4	9th
360.1	1st	394	3rd	413.2.5	8th
361	13th	395	22nd *	413.2.6	8th
362	11th	396	19th *		
363	10th	397	19th *		
364	8th	398	20th *		
365	29th	399	9th		
365.1	8th	400	20th *		
365.1.1	Original	401	22nd *		
366	17th	401.1	1st		

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.1 General (Cont'd)

7.1.1 Channel Types (Cont'd)

Wideband Data* - an analog channel for the transmission of synchronous serial data at rates of 19.2, 50.0 or 230.4 kbps or asynchronous serial data at rates of up to 19.2, 50.0 or 230.4 kbps. (Optional arrangements of synchronous serial data at 18.75 or 40.8 kbps, are available as set forth in 7.2.7(A) and (C) following).

Direct Digital** - a channel for the digital transmission of synchronous serial data at rates of 2.4, 4.8, 9.6 or 56.0 kbps. T

Ameritech Base Rate Services - a channel for the digital transmission of serial data at discrete bit rates of 2.4, 4.8, 9.6, 19.2, 56.0 and 64.0 Kbps.

Ameritech DS1 Service - a channel for the digital transmission of serial data at a discrete bit rate of 1.544 Mbps.

Ameritech DS3 Service - a channel for the digital transmission of serial data at the discrete bit rate of 44.736 Mbps.

Ameritech OC-3 Service - a channel for the optical transmission of data based upon the Synchronous Optical Network (SONET) at a rate of 155.52 Mbps.

Ameritech OC-12 Service - a channel for the optical transmission of data based upon the Synchronous Optical Network (SONET) at a rate of 622.08 Mbps.

Ameritech OC-48 Service - a channel for the optical transmission of data based upon the Synchronous Optical Network (SONET) at a rate of 2488.32 Mbps.

* Wideband Data Service is limited to circuits in place as of August 11, 1988. Only changes which do not result in the establishment of a new minimum service period are allowed for these circuits. T

** Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following. N
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ACCESS SERVICE**7. Special Access Service (Cont'd)****7.1 General (Cont'd)****7.1.7 Acceptance Testing**

At no additional charge, the Telephone Company will, at the customer's request, cooperatively test, at the time of installation, the following parameters:

- (A) For Direct Analog Services, acceptance tests will include tests for loss, 3-tone slope, DC continuity, operational signaling, C-notched noise and C-message noise when these parameters are applicable and specified in the order for service. Additionally, for Direct Analog Services, a balance (improved loss) test will be made if the customer has ordered the improved loss optional feature.
- (B) For other analog services (i.e., Metallic, Telegraph, Program Audio, Video, Wideband Analog*, Wideband Data* and Dedicated Access Line) and for digital services (i.e., Direct Digital Service** and Ameritech Base Rate, DS1 and DS3 Services), acceptance tests will include tests for the parameters specified in the order for service.

In addition to the above tests, Additional Cooperative Acceptance Testing for Direct Analog Service to test other parameters. As described in 13.3.4(B) following, is available at the customer's request. All test results will be made available to the customer upon request.

7.1.8 Ordering Options and Conditions

Special Access Service is ordered under the Access Order Provisions set forth in 5. preceding. Also included in that section are other charges which may be associated with ordering Special Access Service (e.g., Service Date Change Charges, Cancellation Charges, etc.)

7.1.9 Trouble Reporting

The Telephone Company will be responsible for receiving, from customers, trouble reports sectionalized to Telephone Company facilities and/or equipment. The Telephone Company will test cooperatively or independently to assist in trouble sectionalization. Other charges as described in this tariff will still apply.

* Wideband Analog and Wideband Data Services are limited to circuits in place as of August 11, 1988.

** Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions

For the purposes of ordering, the categories of Special Access Service are:

Metallic (MT)
Telegraph Grade (TG)
Direct Analog Service (VG)
Dedicated Access Line (DAL)
Program Audio (AP)
Video (TV) (WV)
Wideband Analog (WA)*
Wideband Data (WD)*
Direct Digital Service (DDS)**
Ameritech DS1 Service (HC1) (HX)
Ameritech DS3 Service (HC3)
Ameritech Base Rate Services (DA1 to DA6)
Ameritech OC-3 Service (HO3)
Ameritech OC-12 Service (HO12)
Ameritech OC-48 Service (HO48)

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Each service consists of a basic channel to which a technical specifications package (customized or predefined), network channel interface(s) and, when desired, optional features and functions are added to construct the service desired by the customer. Each of the components of the service are described in this section.

Customized technical specifications packages will be provided where technically feasible. If the Telephone Company determines that the requested parameter specifications are not compatible, the customer will be advised and given the opportunity to change the order.

When a customized channel is ordered, the customer will be notified whether Additional Engineering Charges apply. In such cases, the customer will be given an estimate of the hours and charges to be billed before any further action is taken on the order.

The channel description (NC code) specifies the characteristics of the basic channel and indicates whether the channel is provided between customer designated premises or between a customer designated premises and a Telephone Company Hub where bridging, cross-connection or multiplexing functions are performed.

* Wideband Analog and Wideband Data Services are limited to circuits in place as of August 11, 1988.

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** Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

The Telephone Company will maintain existing transmission specifications on services installed prior to the effective date of this tariff, except that the existing services with performance specifications exceeding the standard listed in this provision will be maintained at the performance levels specified in this tariff. All services installed after the effective date of this tariff will conform to the transmission specification or standards contained in this tariff or in the following Technical References for each category of service:

Metallic	TR-NPL-000336
Telegraph	TR-NPL-000336
Direct Analog Service	*TR-NPL-000335 *PUB 41004, Table 4
Dedicated Access Line	TR-NPL-000334
Program Audio	TR-NPL-000337
Video	TR-TSV-000338 TR-ENG-000121 AM-T R-NTP-000119 AM-TR-NIS-000130 AM-TR-NIS-000131 AM-TR-NIS-000137
Wideband Analog**	TR-NPL-000339
Wideband Data**	TR-NPL-000340
Direct Digital Service***	TR-NPL-000341 *PUB 62310
Secondary Channel	*TR-NPL-000157
Ameritech Base Rate Services	*TR-NPL-000341 AM-TR-OAT-000070 AM-TR-NPL-000005
DAL	*TR-NPL-000157
Secondary Channel	TR-INS-000342
Ameritech DS1 Service	*PUB 62411 AM-TR-TMO-000106 AM-TR-TMO-000101

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* In these publications, Direct Analog Service is referred to as Voice Grade Service, Direct Digital Services and Ameritech Base Rate Service as Digital Data Service and Ameritech DS1 Service and Ameritech DS3 Service as High Capacity Service.

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** Wideband Analog and Wideband Data Services are limited to circuits in place as of August 11, 1988.

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*** Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.7 Wideband Data Service* (Cont'd)

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(D) Optional Features and Functions

(1) Key Activated Transfer Arrangement

An arrangement that affords the customer an additional measure of flexibility in the use of their access channel(s). The arrangement can be utilized to transfer a leg of a Special Access Service to either a spare or working channel that terminates in either the same or a different customer premises. A key activated control service is required to operate the transfer arrangement. A spare channel, if required, is not included as a part of the option.

The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package WD-		
	1	2	3
Key Activated Transfer Arrangement	X	X	X

7.2.8 Direct Digital Service**

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(A) Basic Channel Description

A Direct Digital Service (DDS) channel is a channel for duplex four-wire transmission of synchronous serial data at the rate of 2.4, 4.8, 9.6, or 56 kbps. The actual bit rate is a function of the network channel interface selected by the customer. The channel provides a synchronous service with timing provided by the Telephone Company through the Telephone Company's facilities to the customer in the received bit stream. Direct Digital Service channels are only available via Telephone Company designated DDS hubs and are provided between customer designated premises or between a customer designated premises and a Telephone Company Hub.

T

* Wideband Data Service is limited to circuits in place as of August 11, 1988.

T

** Also referred to as Digital Data Service in Technical References. Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.8 Direct Digital Service* (Cont'd)

T

(A) Basic Channel Description (Cont'd)

The customer may provide the Channel Service Unit-type equipment or other Network Channel Terminating Equipment associated with the Direct Digital Service channel at the customer premises. The interim program for interconnection of such equipment is set forth in Technical Reference PUB AS No. 1.

(B) Technical Specifications Packages

Parameter	Package DA-			
	1	2	3	4
Error-Free Seconds	X	X	X	X

The Telephone Company will provide a channel capable of meeting a monthly average performance equal to or greater than 99.875% error-free seconds while the channel is in service, if it is measured through a CSU equivalent which is designed, manufactured, and maintained to conform with the specifications contained in Technical Reference PUB 62310.

Voltages which are compatible with Direct Digital Service are delineated in Technical Reference TR-NPL-000341.

(C) Network Channel Interfaces

The following network channel interfaces (CIs) define the bit rates that are available for a Direct Digital Service channel:

CI	Bit Rate
DU-24	2.4 kbps
DU-48	4.8 kbps
DU-96	9.6 kbps
DU-56	56.0 kbps

Compatible network channel interfaces are set forth in 7.3 following.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.8 Direct Digital Service* (Cont'd)

T

(D) Optional Features and Functions

(1) Central Office Bridging Capability

Central Office Bridging Capability allows for communications between three or more circuit termination locations.

(2) Transfer Arrangement

An arrangement that affords the customer an additional measure of protection and/or flexibility in the use of their access channel(s) on a 1xN basis. The arrangement can be utilized to transfer a leg of a Special Access Service to either a spare or working channel that terminates in either the same or a different customer premises. This arrangement is only available at a Telephone Company designated DDS hub. A key activated or dial up control service is required to operate the transfer arrangement. A spare channel, if required, is not included as a part of the option.

(3) Secondary Channel

An arrangement that provides the customer the flexibility of utilizing a secondary channel in conjunction with a primary Direct Digital Service channel. The secondary channel and primary channel operate independently of each other, over the same facilities, and must be coterminated in common customer provided equipment as described in 7.2.8 (A) preceding. The secondary channel is typically used for network management applications and is offered as a two-point service and multipoint service where available. The availability of this service is limited and may vary by Ameritech Operating Company. The addition of the secondary channel option to an existing Direct Digital Service will be treated as a disconnect of the existing service and an installation of a new service including the secondary channel.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.8 Direct Digital Service* (Cont'd)

T

(D) Optional Features and Functions (Cont'd)

The technical specifications for this feature are described in Technical Reference TR-NPL-000157. The bit rates of the secondary channel are as shown in the following table:

Direct Digital Service Channel Transmission Speed	Secondary Channel Transmission Speed
2.4 Kbps	133 bps
4.8 Kbps	266 bps
9.6 Kbps	533 bps
56.0 Kbps	2.666 Kbps

The following table shows the technical specifications packages with which the optional features and functions are available.

	Available with Technical Specifications Package DA-			
	1	2	3	4
Central Office Bridging Capability	X	X	X	X
Transfer Arrangement	X	X	X	X
Secondary Channel	X	X	X	X

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.9 Ameritech Base Rate Services, Ameritech DS1 Service and
Ameritech DS3 Service (Cont'd)
B) Channel Configuration (Cont'd)

(3) Optional Features and Functions (Cont'd)

Ameritech Base Rate Services
Ameritech DS1 Service and
Ameritech DS3 Service
(Application of Optional Features
and Functions by Terminating Speeds)

	2.4 Kbps	4.8 Kbps	9.6 Kbps	56.0 Kbps	19.2 Kbps	64.0 Kbps	64.0 Kbps	1.544 Mbps	44.736 Mbps
	PACKAGES								
Parameter	DA-1	DA-2	DA-3	DA-4	DA-5	DA-6	HC-0	HC-1	HC-3
Central Office, Bridging Capability	X	X	X	X					
Secondary Channel	X	X	X	X					
Clear Channel Capability								X	
Automatic Loop Transfer								X	
Transfer Arrangement	X (N)	X (N)	X (N)	X (N)				X	
Interconnection - Central Office									
Multiplexing									
Ameritech DS3 to Ameritech DS1									X
Ameritech DS1 to Ameritech Base									
Rate/128.0, 256.0, 384.0 Kbps									
Transport								X	
Ameritech DS1 to DDS/DSO								X	
DSO to Subrate							X		
DSO Through Connection							X		
Fiber Hub Cross-Connection*								X	
ANRS Terminations#	X	X	X	X	X	X	X	X	X
Multiplexer Cross-Connection								X	X

* Description of this optional feature and function is delineated in Section 7.4 following.

Description of the Ameritech Network Reconfiguration Service (ANRS) is delineated in Section 7.2.9(B)(5) following.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.2 Service Descriptions (Cont'd)

7.2.9 Ameritech Base Rate Services, Ameritech DS1 Service and
Ameritech DS3 Service (Cont'd)

(B) Channel Configuration (Cont'd)

(4) Optional Features and Functions (Cont'd)

(f) Interconnection - Central Office Multiplexing (Cont'd)

(3) Ameritech DS1 to DDS/DS0 Multiplexing*

T

An arrangement that converts an Ameritech DS1(1.544 Mbps) channel to 23 DDS 64.0 Kbps channels utilizing digital time division multiplexing.

(4) DS0 to Subrate* Multiplexing*,**

T

An arrangement that converts a DDS 64.0 Kbps channel to subspeeds of up to twenty 2.4 Kbps, ten 4.8 Kbps, or five 9.6 Kbps channels using digital time division multiplexing.

(g) DS0 Through Connection*

T

An arrangement to cross-connect two DDS 2.4, 4.8, 9.6, 56.0 or 64.0 Kbps channels of two Ameritech DS1 (1.544) Mbps facilities at a Direct Digital Service Hub. The customer must provide system and channel assignment information.

(h) Fiber Hub Cross-connection

An arrangement to cross-connect Ameritech DS1 Service, (excluding Ameritech DS1 - 128.0, 256.0 and 384.0 Kbps Transport) Ameritech DS3 Service, or Ameritech Base Rate Service terminations to another service of the same speed at a designated Fiber Hub location. The customer must purchase service to the Fiber Hub from his designated premises.

* Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 following.

N

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** Available only on a channel of an Ameritech 1.544 Mbps facility to a Telephone Company DDS Hub.

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ACCESS SERVICE

7. Special Access Service (cont'd)

7.4 Rate Regulations (cont'd)

7.4.20 Direct Digital Service Availability, Limitations and Conversions

Direct Digital Service (DDS) is obsolete and, except as specified following, limited to existing installations at existing locations, for existing customers only and will no longer be available after January 1, 2000.

Customers with existing DDS multipoint service arrangements will be allowed to add, delete or move circuit legs associated with the multipoint arrangement until January 1, 2000, at which time the entire service must be either converted to an Ameritech Base Rate multipoint arrangement or discontinued.

Between February 26, 1999 and January 1, 2000, nonrecurring charges, including any associated Administrative, Design and Central Office Connection and Customer Connection charges associated with the conversion of an existing DDS service to an Ameritech Base Rate Service will be waived. In order to be eligible for the nonrecurring charge waiver, the DDS conversion must be to an Ameritech Base Rate Service operating at the same speed as the DDS service and provided between the same locations and to the same customer.

The nonrecurring charge conversion waiver will also apply to any nonrecurring charges associated with the rearrangement of an existing DDS Service coincident with its conversion to a Base Rate Service. Nonrecurring charges, including any associated Administrative, Design and Central Office Connection and Customer Connection charges will be waived for any orders requesting the following:

1. Rearranging an existing DDS Service from one port to another port on the same DS1 to Base Rate multiplexer.
2. Rearranging an existing DDS Service from one DS1 multiplexer to another new or existing DS1 to Base Rate multiplexer in the same Central Office.
3. Installation of a new Ameritech DS1 Service which is installed to accommodate Base Rate services that are converted from a DDS subrate multiplexing arrangement to a DS1 to Base Rate multiplexing arrangement.
4. Installation of Clear Channel Capability on a new or existing DS1 service that is provisioned to accommodate Base Rate services that are converted from DDS.

N

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ACCESS SERVICE

7. Special Access Service (cont'd)

7.4 Rate Regulations (cont'd)

7.4.20 Direct Digital Service Availability, Limitations and Conversions (cont'd)

The nonrecurring charge conversion waiver will apply to any orders for service received after February 26, 1999 with a requested installation date no later than January 1, 2000.

Any DDS circuit remaining in service on January 1, 2000, will be converted to an equivalent Ameritech Base Rate Service under a month to month rate plan. Nonrecurring charges associated with the conversion will not apply.

Between February 26, 1999 and January 1, 2001, error free second performance specifications as described in 7.2.8 (B) preceding will apply to any DDS service that is converted to an Ameritech Base Rate service. Credit allowance for service interruption as described in 2.4.4 (B) (6) preceding will apply during the period which the error performance is below that specified in 7.2.8 (B) preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service*

T

State of Illinois	USOC	Monthly Rate
(A) Local Distribution Channel		
- Per point of termination		
- 2.4 Kbps	T6ECS	\$136.00
- 4.8 Kbps	T6ECS	139.00
- 9.6 Kbps	T6ECS	145.00
- 56.0 Kbps	T6ECS	243.33
(B) Channel Mileage Termination		
- Per point of mileage termination		
- 2.4 Kbps	CM6	None
- 4.8 Kbps	CM6	None
- 9.6 Kbps	CM6	None
- 56.0 Kbps	CM6	None
(C) Channel Mileage		
- Per Mile		
- 2.4 Kbps	1L5XX	\$1.65
- 4.8 Kbps	1L5XX	1.65
- 9.6 Kbps	1L5XX	1.76
- 56.0 Kbps	1L5XX	3.85

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Illinois (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per port	BCNDA	\$ 1.05	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	\$32.00	None	T T T

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rated as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will also apply when the transfer arrangement is not located in the customer premises serving wire center.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Illinois (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
(E) Secondary Channel			
- Per Local Distribution Channel			
- 2.4 Kbps	SCA24	\$32.00	None
- 4.8 Kbps	SCA48	32.00	None
- 9.6 Kbps	SCA96	32.00	None
- 56.0 Kbps*	SCA56	32.00	None

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

State of Indiana

T

USOC

Monthly Rate

(A) Local Distribution
Channel- Per point of
termination

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

T6ECS
T6ECS
T6ECS
T6ECS

\$149.60
152.90
159.50
236.50

Sx
||
Sx

(B) Channel Mileage
Termination- Per point of
mileage termination

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

CM6
CM6
CM6
CM6

None
None
None
None

(C) Channel Mileage

- Per Mile

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

1L5XX
1L5XX
1L5XX
1L5XX

\$2.45
2.45
2.45
4.00

Sx

x Material effective February 26, 1999 under Transmittal 1191.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Indiana (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per Port	BCNDA	\$19.64	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None	T
(E) Secondary Channel - Per Local Distribution Channel				
- 2.4 Kbps	SCA24	32.00	None	
- 4.8 Kbps	SCA48	32.00	None	
- 9.6 Kbps	SCA96	32.00	None	
- 56.0 Kbps	SCA56	32.00	None	

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Michigan

USOC

Monthly Rate

(A) Local Distribution
Channel- Per point of
termination

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

T6ECS
T6ECS
T6ECS
T6ECS

\$149.60
152.90
159.50
236.50

Sx
|
|
Sx

(B) Channel Mileage
Termination- Per point of
Mileage

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

CM6
CM6
CM6
CM6

None
None
None
None

(C) Channel Mileage

- Per Mile

- 2.4 Kbps
- 4.8 Kbps
- 9.6 Kbps
- 56.0 Kbps

1L5XX
1L5XX
1L5XX
1L5XX

\$ 2.45
2.45
2.45
4.00

Sx
|
|
Sx

x Material effective February 26, 1999 under Transmittal 1191.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Michigan (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per port	BCNDA	\$13.21	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up****) - Per four port arrangement****	XTD	32.00	None	T T T

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

N
N

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

T

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

T

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Michigan (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
(E) Secondary Channel			
- Per Local Distribution Channel			
- 2.4 Kbps	SCA24	32.00	None
- 4.8 Kbps	SCA48	32.00	None
- 9.6 Kbps	SCA96	32.00	None
- 56.0 Kbps	SCA56	32.00	None

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Ohio

	USOC	Monthly Rate	
(A) Local Distribution Channel			
- Per point of termination			
- 2.4 Kbps	T6ECS	\$149.60	Sx
- 4.8 Kbps	T6ECS	152.90	
- 9.6 Kbps	T6ECS	159.50	
- 56.0 Kbps	T6ECS	236.50	Sx
(B) Channel Mileage Termination			
- Per point of mileage termination			
- 2.4 Kbps	CM6	None	
- 4.8 Kbps	CM6	None	
- 9.6 Kbps	CM6	None	
- 56.0 Kbps	CM6	None	
(C) Channel Mileage			
- Per Mile			
- 2.4 Kbps	1L5XX	\$ 2.45	Sx
- 4.8 Kbps	1L5XX	2.45	
- 9.6 Kbps	1L5XX	2.45	
- 56.0 Kbps	1L5XX	4.00	Sx

x Material effective February 26, 1999 under Transmittal 1191.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Ohio (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per port	BCNDA	\$19.95	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None	T T T

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding. N
N

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). T

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following. T

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. T

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Ohio (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
(E) Secondary Channel			
- Per Local Distribution Channel			
- 2.4 Kbps	SCA24	32.00	None
- 4.8 Kbps	SCA48	32.00	None
- 9.6 Kbps	SCA96	32.00	None
- 56.0 Kbps*	SCA56	32.00	None

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Wisconsin

	USOC	Monthly Rate	
(A) Local Distribution Channel			
- Per point of termination			
- 2.4 Kbps	T6ECS	\$173.99	Sx
- 4.8 Kbps	T6ECS	184.53	
- 9.6 Kbps	T6ECS	210.88	
- 56.0 Kbps	T6ECS	268.87	Sx
(B) Channel Mileage Termination			
- Per point of mileage termination			
- 2.4 Kbps	CM6	None	
- 4.8 Kbps	CM6	None	
- 9.6 Kbps	CM6	None	
- 56.0 Kbps	CM6	None	
(C) Channel Mileage			
- Per Mile			
- 2.4 Kbps	1L5XX	\$ 2.45	Sx
- 4.8 Kbps	1L5XX	2.45	
- 9.6 Kbps	1L5XX	2.45	
- 56.0 Kbps	1L5XX	4.00	Sx

x Material effective February 26, 1999 under Transmittal 1191.

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

N
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N

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Wisconsin (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	
(D) Optional Features and Functions				
(1) Bridging - Per port	BCNDA	\$28.91	None	
(2) Loop Transfer Arrangement (Key activated** or Dial-up***) - Per four port arrangement****	XTD	32.00	None	T T T

* Direct Digital Service is limited to circuits in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding. N
N

** The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX). T

*** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following. T

**** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center. T

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.8 Direct Digital Service* (Cont'd)

T

State of Wisconsin (Cont'd)

	USOC	Monthly Rate	Nonrecurring Charge
(E) Secondary Channel			
- Per Local Distribution Channel			
- 2.4 Kbps	SCA24	32.00	None
- 4.8 Kbps	SCA48	32.00	None
- 9.6 Kbps	SCA96	32.00	None
- 56.0 Kbps	SCA56	32.00	None

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N
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ACCESS SERVICE

7. Special Access Service (cont'd)

7.5 Rates and Charges (cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech DS3 Service (cont'd)

(A) Ameritech Base Rate Service (cont'd)

(5) Optional Features and Functions (cont'd)

	USOC	Monthly Rate	Nonrecurring Charge	N
(f) Loop Transfer Arrangement (Key activated* or Dial-up**)				N
- Per four port arrangement***				
- All states	XTD	\$32.00	None	N

* The key activated control channel is rates as a Metallic Local Distribution Channel (use USOC T6EME in lieu of T6ECS) and Channel Mileage, if applicable (use USOC 1L5MX in lieu of 1L5XX).

** The Dial-up option requires the customer to purchase the Controller Arrangement (USOC XTDDU) from 13.3.7 following.

*** An additional Local Distribution Channel charge will apply whenever a spare channel is configured as a leg to the customer's premises. Additional channel mileage charges will apply when the transfer arrangement is not located in the customer premises serving wire center.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech DS3 Service (Cont'd)

(B) Ameritech DS1 Service (Cont'd)

	USOC	Monthly	12 Mo.*	Recurring Charges Optional Payment Plan				Discount Commitment Program		
				24 Mo.*	36 Mo.	48 Mo.*	60 Mo.	36 Mo.	60 Mo.	
(5) Optional Features and Functions (Cont'd)										
(d) Interconnection Central Office Multiplexing										
- Ameritech DS1 to Voice/ Base Rate/128.0, 256.0, 384.0 Kbps Transport**										
All States										
Zone 1	QMVX1	\$390.00	\$370.00	\$322.00	\$259.25	\$249.00	\$244.00	\$274.50	\$259.25	
Zone 2	QMVX2	390.00	370.00	322.00	259.25	249.00	244.00	274.50	259.25	
Zone 3	QMVX3	440.00	417.00	322.00	259.25	249.00	244.00	274.50	259.25	Sx
-Ameritech DS1 to DS0***										T
All States										
Zone 1	QMBX1	471.67								
Zone 2	QMBX2	471.67								
Zone 3	QMBX3	471.67								

x Material effective February 26, 1999 under Transmittal 1191.

* For 12 month Optional Payment Plans subscribed to prior to February 26, 1999 in all states and 24 and 48 month Optional Payment Plans subscribed to prior to April 23, 1997 in Illinois, Michigan, Ohio and Wisconsin and prior to June 6, 1997 in Indiana, see Section 7.5.16 following. Sx

** A channel of this Ameritech DS1 to the hub may be used for Program Audio or Dedicated Access Line Service. Multiple channels may be required to provide individual Program Audio Channels.

*** Limited to DDS services in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding. N
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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech
DS3 Service (Cont'd)

(B) Ameritech DS1 Service (Cont'd)

	USOC	Monthly Rate
5) Optional Features and Functions (Cont'd)		
(d) Interconnection Central Office Multiplexing (Cont'd)		
- DSO to Subrates		
- Up to 20, 2.4 Kbps Services*		
All States		
Zone 1	QME21	\$238.02
Zone 2	QME22	\$238.02
Zone 3	QME23	\$238.02

* Limited to DDS services in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech
DS3 Service (Cont'd)

(B) Ameritech DS1 Service (Cont'd)

	USOC	Monthly Rate
5) Optional Features and Functions (Cont'd)		
(d) Interconnection Central Office Multiplexing (Cont'd)		
- DSO to Subrates		
- Up to 10, 4.8 Kbps Services*		
All States		
Zone 1	QME41	\$188.91
Zone 2	QME42	\$188.91
Zone 3	QME43	\$188.91

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech DS3 Service (Cont'd)

(B) Ameritech DS1 Service (Cont'd)

	USOC	Monthly Rate
(5) Optional Features and Functions (Cont'd)		
(d) Interconnection Central Office Multiplexing (Cont'd)		
- DSO to Subrates		
- Up to 5, 9.6 Kbps Services*		
All States		
Zone 1	QME91	\$104.42
Zone 2	QME92	\$104.42
Zone 3	QME93	\$104.42

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* Limited to DDS services in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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ACCESS SERVICE

7. Special Access Service (Cont'd)

7.5 Rates and Charges (Cont'd)

7.5.9 Ameritech Base Rate Services, Ameritech DS1 Service and Ameritech DS3 Service (Cont'd)

(B) Ameritech DS1 Service (Cont'd)

		USOC	Monthly Rate
(5) Optional Features and Functions (Cont'd)			
(e) DSO Through Connection*			
Illinois	Zone 1	TQ7X1	\$8.68
	Zone 2	TQ7X2	\$8.68
	Zone 3	TQ7X3	\$8.68
Indiana	Zone 1	TQ7X1	\$13.20
	Zone 2	TQ7X2	\$13.20
	Zone 3	TQ7X3	\$13.20
Michigan	Zone 1	TQ7X1	\$2.83
	Zone 2	TQ7X2	\$2.83
	Zone 3	TQ7X3	\$2.83
Ohio	Zone 1	TQ7X1	\$3.44
	Zone 2	TQ7X2	\$3.44
	Zone 3	TQ7X3	\$3.44
Wisconsin	Zone 1	TQ7X1	\$2.66
	Zone 2	TQ7X2	\$2.66
	Zone 3	TQ7X3	\$2.66
(f) Cross-Connection of Services			
- DS1 to DS1 Cross-Connect			
		USOC	Nonrecurring Charge
All States			
- 1 Day Response			
	Zone 1	CCUA1	\$290.00
	Zone 2	CCUA2	\$290.00
	Zone 3	CCUA3	\$290.00
- 3 Day Response			
	Zone 1	CCUB1	\$190.00
	Zone 2	CCUB2	\$190.00
	Zone 3	CCUB3	\$190.00

* Available only at Direct Digital Service Hubs and limited to DDS services in place as of February 26, 1999 and available only until January 1, 2000, at which time the service will no longer be available. For regulations specific to DDS availability, limitations and conversions, see Section 7.4.20 preceding.

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