

3. DOMESTIC CLEARLINE SERVICES

1. General

1. Description

Digital Private Line Service is an unswitched, non-usage sensitive, point-to-point or point-to-multipoint service which is dedicated exclusively to one customer. Sprint offers Digital Private Line Service on an interLATA basis between completed points of presence (POP) on its fiber optic network. This terrestrial service provides for two-way simultaneous transmission of digital signals at speeds up to 44.736 Mbps. The points of presence and their availability are detailed in Section 2.16.

Digital private line services offered are:

- Clearline 1.5
- Clearline Fractional 1.5
- Clearline Voiceband
- Clearline Digital Data Services
- Clearline 45
- Clearline Optical OC3
- Clearline Optical OC12

1. Clearline 1.5

Clearline 1.5 Service is a high speed digital transmission service at speeds of 1.544 Mbps. The performance objectives for Clearline 1.5 Private Line Service from subscriber's premises to subscriber's premises are as follows:

<u>Airline Miles</u>	<u>%Network Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.97%	99.89%
251 - 1,000 Miles	99.96%	99.85%
1,001+ Miles	99.95%	99.83%

Local Access Facilities may limit the performance specifications that the end user can anticipate.

Clearline 1.5 Service may be: (a) used to provide data transmission and/or videoconferencing, (b) subdivided into individual voice/data channels by the customer, and (c) any combination of the above. Clearline 1.5 Private Line Service offers the subscriber a variety of terms for length of commitment, with appropriate discounts provided for longevity and monthly intercity circuit billing volume. Clearline 1.5 provisioning and rate regulations are described in Section 3.2.

3. DOMESTIC CLEARLINE SERVICES (Continued)

1. General (Continued)

1. Description (Continued)

1. Clearline Fractional 1.5

Clearline Fractional 1.5 allows users to select fractions of a Clearline 1.5 circuit in increments of 56 or 64 Kbps digital channels for transmission between two locations. The performance objectives for Clearline Fractional 1.5 private line service from subscriber's premises to subscriber's premises are as follows:

<u>Airline Miles</u>	<u>%Network Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.92%	99.95%
251 - 1,000 Miles	99.91%	99.93%
1,001+ Miles	99.90%	99.91%

Local Access Facilities may limit the performance specifications that the end user can anticipate. Clearline Fractional 1.5 service is available on a month-to-month or yearly term plan basis.

2. Reserved for Future Use

3. Clearline Voiceband

Clearline Voiceband provides a dedicated point-to-point or point-to-multipoint circuit which will transmit digitized voice grade signals through Sprint's fiber optic network. Data communications may be transmitted with the use of modems. The performance objectives for Clearline Voiceband between Sprint's Points of Presence are:

<u>Airline Miles</u>	<u>%Network Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.99%	99.99%
251 - 1,000 Miles	99.99%	99.99%
1,001+ Miles	99.98%	99.98%

3. DOMESTIC CLEARLINE SERVICES (Continued)

1. General (Continued)

1. Description (Continued)

4. Clearline Digital Data Services

Clearline Digital Data Services (DDS) provide for simultaneous, two-way digital transmission at synchronous speeds of 2.4, 4.8, 9.6, 19.2 and 56/64 Kbps. The performance objectives for Clearline Digital Data Services from subscriber's premises to subscriber's premises are as follows:

<u>Airline Miles</u>	<u>% Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.99%	99.97%
251 - 1,000 Miles	99.99%	99.96%
1,001+ Miles	99.98%	99.95%

Local Access Facilities may limit the performance specifications that the end user can anticipate. Point-to-point and point-to-multipoint service is available.

5. Clearline 45 SERVICE

Clearline 45 service is a high speed digital transmission service supporting voice, data, and video applications in a point-to-point fashion. Clearline 45 offers 44.736 Mbps of bandwidth and provides the equivalent of 672 Voice Grade (DS-0) circuits or 28 DS-1 facilities. The performance objectives for Clearline 45 private line service between Sprint's Points of Presence are:

<u>Airline Miles</u>	<u>% Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.99%	99.90%
251 - 1,000 Miles	99.99%	99.80%
1,001+ Miles	99.98%	99.70%

Clearline 45 service requires T-3 local access facilities. Availability of T-3 service is specified in Section 2.16. However, such availability is subject to the provision of T-3 service by the local exchange carrier.

3. DOMESTIC CLEARLINE SERVICES (Continued)1. General (Continued)1. Description (Continued)6. Clearline OC3

Clearline OC3 service is a high speed optical transmission service supporting voice, data, and video applications in a point-to-point fashion. Clearline OC3 offers 155.520 Mbps of bandwidth and provides the equivalent of 2,016 Voice Grade (DS-0) circuits or 84 DS-1 facilities. The performance objectives for Clearline OC3 private line service between Sprint's Points of Presence are:

<u>Airline Miles</u>	<u>% Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.999%	99.97%
251 - 1,000 Miles	99.998%	99.96%
1,001+ Miles	99.997%	99.95%

Clearline OC3 service requires T-3 local access facilities. Availability of T-3 service is specified in Section 2.16. However, such availability is subject to the provision of T-3 service by the local exchange carrier.

7. Clearline OC12

Clearline OC12 service is a high speed Optical transmission service supporting voice, data, and video applications in a point-to-point fashion. Clearline OC12 offers 622.080 Mbps of bandwidth and provides the equivalent of 8,064 Voice Grade (DS-0) circuits or 336 DS-1 facilities. The performance objectives for Clearline OC12 private line service between Sprint's Points of Presence are:

<u>Airline Miles</u>	<u>% Availability</u>	<u>% Error Free Seconds</u>
0 - 250 Miles	99.999%	99.97%
251 - 1,000 Miles	99.998%	99.96%
1,001+ Miles	99.997%	99.95%

Clearline OC12 service requires T-3 local access facilities. Availability of T-3 service is specified in Section 2.16. However, such availability is subject to the provision of T-3 service by the local exchange carrier.

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3. DOMESTIC CLEARLINE SERVICES (Continued)

1. General (Continued)

2. Service Features

1. Clear Channel Capability

Clear Channel Capability provides customers the use of the full 64 Kbps per DS-0 channel and allows DS-0 and DS-1 transmissions with more than 15 consecutive zeros. Clear Channel Capability is supported for:

- Clearline 1.5 (DS-1)
- Clearline Fractional 1.5 (N X 64 Kbps)
- Clearline DDS 64 (Requires T-1 local access with B8ZS)
  
- International Clearline 1.5 (DS-1) (Section 4)
- International Clearline Fractional 2.0 (1.024 Mbps) (Section 4)
- International Clearline Fractional 1.5 (N X 64 Kbps) (Section 4)
- International Clearline Clear Channel (64 Kbps) (Section 4)
  
- Canadian/Mexican Clearline 1.5 (DS-1) (Section 4)
- Canadian/Mexican Clearline Clear Channel (64 Kbps) (Section 4)
  
- Offshore Clearline 1.5 (DS-1) (Section 4)
- Offshore Clearline Fractional 2.0 (1.024 Mbps) (Section 4)
- Offshore Clearline Fractional 1.5 (N X 64 Kbps) (Section 4)
- Offshore Clearline Clear Channel (64 Kbps)

Clear Channel Capability is supported only by the use of the Bipolar with Eight Zero Substitution (B8ZS) coding technique. Clear Channel Capability requires B8ZS on the T-1 local access lines. Customer premises equipment must also be B8ZS-compatible. (See Schedule No. 8 for charges related to this service feature).

3. DOMESTIC CLEARLINE SERVICES (Continued)

1. General (Continued)

2. Service Features (Continued)

2. Clearline Echo Control

Clearline Echo Control is a feature providing echo control devices (ECDs) in Sprint's network to improve the quality of speech signals in long-haul voice circuits, typically over 1,200 route miles. Since ECDs are disruptive to data transmissions, Sprint will provide Echo Control only on Clearline Voice band or Clearline 1.5 private line circuits used for voice transmissions. In instances where Sprint is not the sole provider of the customer's entire private line circuit, Sprint will provide Echo Control only on Sprint's portion of the total circuit. The following installation and monthly recurring charges will apply for Clearline Echo Control.

<u>Circuit Service</u>	<u>Mileage</u>	<u>Installation</u>	<u>MRC</u>
Clearline 1.5	0 - 1,200	\$976.00	\$220.00
	1,200+	\$ 0.00	\$ 0.00
Clearline Voiceband	0 - 1,200	\$ 68.00	\$ 29.70
	1,200+	\$ 0.00	\$ 0.00

3. M-24 Multiplexing

The M-24 Multiplexing function permits the channelization of up to 24 channels from a Clearline 1.5 or Clearline Fractional 1.5 Service. A channelized T1 contains 24 individual subrate channels, each capable of carrying voice or data. Each individual channel's maximum subrate speed is 64 kbps and each individual subrate channel may be fractionalized to create a higher bandwidth. Channelized circuits can be any combination of Voice grade (DS0), Digital Data Service (DDS) and Fractional 1.5 circuits. Sprint or the customer provides/owns the channel bank or other appropriate CPE multiplexing equipment on the customer premises. The M-24 MRC and NRC charge is applicable to each channelized end of a Clearline 1.5 or Clearline Fractional circuit.

	<u>MRC</u>	<u>NRC</u>
M-24 Multiplexing Charge	\$260	\$1,000

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3. DOMESTIC CLEARLINE SERVICES (Continued)

1. General (Continued)

3. Allowances for Service Interruptions

Credit allowances for interruption of Clearline Digital Private Line Services shall be made, upon customer request, as set forth below:

Customers will be credited for an interruption of thirty (30) minutes or more at the rate of 1/1440 of the applicable monthly charge for each thirty (30) minutes or major fraction thereof that the interruption continues. An interruption period begins when the customer releases the circuit to Sprint for fault isolation and testing and ends when the circuit is returned to the customer. No credit will be given for an interruption of service of less than thirty (30) minutes. Each interruption is considered separately for the purpose of establishing credit allowance. Interruptions shall be accumulated to the nearest half-hour period. The credit for a monthly billing period shall not exceed the monthly rate.

The Customer shall not receive a credit if an interruption is (a) caused by the negligence or willful misconduct of Customer or others authorized by Customer to use the services provided by Sprint; (b) due to a failure of power, facilities, equipment, systems or connections not provided by Sprint; (c) caused by the failure of access to Sprint's network; (d) a result of scheduled maintenance; or (e) due to any cause beyond Sprint's control.

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3. DOMESTIC CLEARLINE SERVICES (Continued)

2. Service Components and Rates

1. Clearline 1.5 Circuit Charges

The charge for intercity communications channels is based on mileage and channel bandwidth. Mileage is the intercity mileage between Carrier's points of presence as located in cities wherein the Carrier holds itself out to provide service. Sprint's Clearline 1.5 Private Line Service is provided under two pricing structures as described below. Reduced rates are offered based upon length of Subscriber commitment and monthly intercity circuit charges.

Intrastate Clearline 1.5 intercity circuit charges will count towards the customer's total intercity circuit charges for the determination of the usage level for interstate circuits. Customers electing monthly service rates are not entitled to volume discounts.

Monthly Base Service pricing is used initially to calculate all Sprint Clearline 1.5 customers' charges. Except for customers selecting the Monthly Base Service, all customers are eligible for the Clearline 1.5 Volume Pricing Plan.

Each Clearline 1.5 circuit connected between two customer interface points will be construed as an individual circuit for rate compilation purposes. Base and Volume Pricing Plan rates do not provide for special or diverse circuit routing. To calculate the charge for an interLATA Clearline 1.5 circuit under Base Service Pricing, add the fixed charge plus the charge per mile times the total number of Vertical and Horizontal (V&H) miles.

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

1. Clearline 1.5 Circuit Charges (Continued)

The Clearline 1.5 Volume Pricing Plan rewards extended term customers for large volume monthly Clearline 1.5 usage. Under this plan, the customer's total monthly Clearline 1.5 intercity circuit charges will initially be calculated using the applicable Monthly Base Service rates. Contributory circuits include Clearline 1.5 circuits priced under this Schedule and Clearline 1.5 circuits in the customer's Schedule No. 12 CNSA options. If the total usage is equal to or greater than \$2,000, each circuit will be priced and billed at the applicable Volume Pricing Plan rate. If the initial calculation is less than \$2,000, the intercity circuit charges will be billed at the Monthly Base Service rates. There are over 60 pricing plans depending upon monthly usage and length of service commitment. See Section 3.2.1.1 for the plans. There are no Volume Pricing Plan rates for monthly service. Monthly service customers will always be billed at the monthly base rates.

Using the Clearline Volume Pricing Plan Table (Section 3.2.1.2), add the appropriate fixed rate to the per mile rate times the mileage for each circuit to derive the per-circuit charge. The calculation of V&H miles is defined in Section 2.14. Sprint's Clearline 1.5 rates are as follows:

1. Monthly Base Service Rates

	Monthly Fixed Per Circuit <u>Charge</u>	Variable Per Mile <u>Charge</u>
Monthly	\$7,866.00	\$9.39

3. DOMESTIC CLEARLINE SERVICE (Continued)2. Service Components and Rates (Continued)1. Clearline 1.5 Circuit Charges (Continued)2. Clearline 1.5 Volume PricingOne Year Plan

<u>Monthly Intercity Circuit Charges</u>	<u>Fixed Per Circuit</u>	<u>Variable Per Mile</u>
\$2,000	\$6,685	\$7.98
5,000	6,056	7.21
10,000	5,664	6.76
20,000	5,427	6.47
35,000	5,349	6.38
50,000	5,270	6.28
75,000	5,034	5.99
100,000	4,796	5.74
200,000	4,562	5.44
300,000	4,482	5.36
500,000	4,404	5.25
750,000	4,327	5.16
1,000,000	4,248	5.07

Two Year Plan

<u>Monthly Intercity Circuit Charges</u>	<u>Fixed Per Circuit</u>	<u>Variable Per Mile</u>
\$2,000	\$6,607	\$7.88
5,000	5,664	6.76
10,000	5,270	6.28
20,000	5,112	6.10
35,000	4,955	5.93
50,000	4,877	5.82
75,000	4,638	5.55
100,000	4,404	5.25
200,000	4,169	4.96
300,000	4,091	4.88
500,000	4,010	4.76
750,000	3,931	4.69
1,000,000	3,854	4.60

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3. DOMESTIC CLEARLINE SERVICE (Continued)
2. Service Components and Rates (Continued)
1. Clearline 1.5 Circuit Charges (Continued)
2. Clearline 1.5 Volume Pricing (Continued)

Three, Four and Five Year Plans

<u>Monthly Intercity Circuit Charges</u>	<u>Fixed Per Circuit</u>	<u>Variable Per Mile</u>
\$2,000	\$6,530	\$7.81
5,000	5,349	6.38
10,000	5,034	5.99
20,000	4,955	5.93
35,000	4,796	5.74
50,000	4,638	5.55
75,000	4,482	5.36
100,000	4,248	5.07
200,000	4,010	4.76
300,000	3,931	4.69
500,000	3,854	4.60
750,000	3,778	4.50
1,000,000	3,697	4.42

3. DOMESTIC CLEARLINE SERVICE (Continued)

Reserved for Future Use

3. DOMESTIC CLEARLINE SERVICE (Continued)2. Service Components and Rates (Continued)2. Clearline Fractional 1.5 Circuit Charges

Clearline Fractional 1.5 service is available on a month-to-month and yearly term plan basis.

1. Monthly Service Rate Plan - Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Bandwidth</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	112/128 Kbps	1436	1.14
0+	168/192 Kbps	2105	1.67
0+	224/256 Kbps	2741	2.14
0+	280/320 Kbps	3347	2.64
0+	336/384 Kbps	3922	3.14
0+	392/448 Kbps	4464	3.49
0+	448/512 Kbps	4974	3.92
0+	504/576 Kbps	5452	4.32
0+	560/640 Kbps	5898	4.64
0+	616/704 Kbps	6312	5.01
0+	672/768 Kbps	6696	5.25
0+	728/832 Kbps	6966	5.49
0+	784/896 Kbps	7144	5.66
0+	840/960 Kbps	7265	5.75
0+	896/1024 Kbps	7364	5.82
0+	952/1088 Kbps	7823	6.17
0+	1008/1152 Kbps	8281	6.57
0+	1064/1216 Kbps	8744	6.92
0+	1120/1280 Kbps	9203	7.30
0+	1176/1344 Kbps	9663	7.66
0+	1232/1408 Kbps	10125	8.01
0+	1288/1472 Kbps	10583	8.39

3. DOMESTIC CLEARLINE SERVICE (Continued)2. Service Components and Rates (Continued)2. Clearline Fractional 1.5 Circuit Charges2. Annual Rate Plans1. 1 Year Rate Plan - Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Bandwidth</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	112/128 Kbps	\$1,105	\$0.88
0+	168/192 Kbps	1,622	1.28
0+	224/256 Kbps	2,110	1.65
0+	280/320 Kbps	2,578	2.02
0+	336/384 Kbps	3,022	2.40
0+	392/448 Kbps	3,437	2.71
0+	448/512 Kbps	3,831	3.01
0+	504/576 Kbps	4,199	3.32
0+	560/640 Kbps	4,543	3.60
0+	616/704 Kbps	4,862	3.86
0+	672/768 Kbps	5,153	4.07
0+	728/832 Kbps	5,361	4.24
0+	784/896 Kbps	5,502	4.37
0+	840/960 Kbps	5,594	4.42
0+	896/1024 Kbps	5,670	4.45
0+	952/1088 Kbps	6,024	4.75
0+	1008/1152 Kbps	6,378	5.06
0+	1064/1216 Kbps	6,735	5.33
0+	1120/1280 Kbps	7,089	5.62
0+	1176/1344 Kbps	7,439	5.93
0+	1232/1408 Kbps	7,796	6.16
0+	1288/1472 Kbps	8,149	6.44

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3. DOMESTIC CLEARLINE SERVICE (Continued)2. Service Components and Rates (Continued)2. Clearline Fractional 1.5 Circuit Charges (Continued)2. Annual Rate Plans (Continued)2. 2 Year Rate Plan - Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Bandwidth</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	112/128 Kbps	\$1,088	\$0.87
0+	168/192 Kbps	1,600	1.27
0+	224/256 Kbps	2,082	1.64
0+	280/320 Kbps	2,546	2.00
0+	336/384 Kbps	2,980	2.36
0+	392/448 Kbps	3,391	2.65
0+	448/512 Kbps	3,780	2.97
0+	504/576 Kbps	4,143	3.25
0+	560/640 Kbps	4,482	3.51
0+	616/704 Kbps	4,796	3.78
0+	672/768 Kbps	5,089	3.99
0+	728/832 Kbps	5,293	4.16
0+	784/896 Kbps	5,429	4.32
0+	840/960 Kbps	5,523	4.37
0+	896/1024 Kbps	5,596	4.42
0+	952/1088 Kbps	5,944	4.69
0+	1008/1152 Kbps	6,295	4.96
0+	1064/1216 Kbps	6,647	5.25
0+	1120/1280 Kbps	6,996	5.56
0+	1176/1344 Kbps	7,344	5.83
0+	1232/1408 Kbps	7,698	6.08
0+	1288/1472 Kbps	8,046	6.38

3. DOMESTIC CLEARLINE SERVICE (Continued)2. Service Components and Rates (Continued)2. Clearline Fractional 1.5 Circuit Charges (Continued)2. Annual Rate Plans (Continued)3. 3, 4 and 5 Year Rate Plan - Monthly Recurring Charge

<u>Intercity Circuit Mileage</u>	<u>Bandwidth</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	112/128 Kbps	\$1,075	\$0.83
0+	168/192 Kbps	1,579	1.25
0+	224/256 Kbps	2,059	1.63
0+	280/320 Kbps	2,508	1.98
0+	336/384 Kbps	2,941	2.34
0+	392/448 Kbps	3,348	2.62
0+	448/512 Kbps	3,731	2.95
0+	504/576 Kbps	4,088	3.22
0+	560/640 Kbps	4,423	3.48
0+	616/704 Kbps	4,736	3.73
0+	672/768 Kbps	5,023	3.95
0+	728/832 Kbps	5,225	4.13
0+	784/896 Kbps	5,357	4.26
0+	840/960 Kbps	5,450	4.32
0+	896/1024 Kbps	5,524	4.37
0+	952/1088 Kbps	5,868	4.64
0+	1008/1152 Kbps	6,213	4.91
0+	1064/1216 Kbps	6,558	5.21
0+	1120/1280 Kbps	6,905	5.47
0+	1176/1344 Kbps	7,248	5.75
0+	1232/1408 Kbps	7,592	6.01
0+	1288/1472 Kbps	7,937	6.28

3. DOMESTIC CLEARLINE SERVICE (Continued)

Reserved for Future Use

3. DOMESTIC CLEARLINE SERVICE (Continued)

Reserved for Future Use

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

3. Clearline Voiceband Circuit Charges

Clearline Voiceband service is available on a monthly basis as well as one through five year commitment terms.

1. Monthly Service Rate Plan - Monthly Recurring Charges

<u>Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	\$798	\$0.64

2. Annual Rate Plans

<u>Term</u>	<u>Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
1 Year	0+	\$750	\$0.59
2 Year	0+	727	0.56
3, 4, 5 Year	0+	704	0.55

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

3. Clearline Voiceband Circuit Charges (Continued)

3. Additional Charges

1. Foreign Exchange-Open End Charge

When a Clearline Voiceband circuit is used for a foreign exchange service application, the open end of the circuit which terminates in a telco Central Office will not bear standard access coordination (ACF) charges. Instead, the following Foreign Exchange-Open End Charge will apply.

	<u>Monthly Recurring Charge</u>	<u>Installation Charge</u>
Per Voiceband Circuit	\$10.25	\$160.00

For Foreign Exchange applications, the open end of the circuit requires the installation of Feature Group A (FGA) access facilities. The customer will be responsible for FGA monthly recurring and metered service and non-recurring charges.

2. Multipoint/Multidrop Charge

Each multipoint/multidrop Voiceband circuit is subject to an additional multipoint/multidrop charge in addition to all other access and carrier charges. This charge will apply to all points or drops greater than two.

	<u>Monthly Recurring Charge</u>	<u>Installation Charge</u>
Multipoint/ Multidrop Charge Per Location	\$25.00	\$10.00

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

4. Clearline Digital Data Services Circuit Charges

Clearline Digital Data Services are available on a monthly basis as well as one through five year commitment terms. The applicable rates are listed below.

1. Monthly Service Rate Plan - Monthly Recurring Charges

<u>Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	\$798	\$0.64

2. Annual Rate Plans

<u>Term</u>	<u>Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
1 Year	0+	\$750	\$0.59
2 Year	0+	727	0.56
3, 4, 5 Year	0+	704	0.55

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

4. Clearline Digital Data Services Circuit Charges

3. Additional Charges

1. Multipoint/Multidrop Charge

Each multipoint/multidrop DDS circuit is subject to additional multipoint/multidrop charges in addition to all other access and carrier charges. This charge will apply to all points or drops greater than two.

	<u>Monthly Recurring Charge</u>	<u>Installation Charge</u>
Multipoint/ Multidrop Charge Per Location	\$25.00	\$10.00

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3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

5. Local Access Facilities

1. General Description

In order to subscribe to Sprint's Private Line Service, the subscriber will need to gain entry to Carrier's network by means of a Local Access Facility. Such local access facilities will generally be ordered from local telephone companies in the customer's name, by Sprint, as agent. Sprint will bill customer for these facilities. All rates, terms, and conditions regarding local access facilities are provided under Sprint's Schedule No. 8.

Any special construction or non-standard charges assessed by the local telephone company supplying the local access will also be the responsibility of the Customer. On occasions when alternative facilities are necessary (those provided in lieu of local telephone company facilities), Sprint will consider each case individually. Alternative access facilities will be charged on an individual case basis.

Sprint's scope of work for alternative access facilities may include, but are not limited to, detailed assessment or engineering studies, alternative vendor interface and installation supervision.

If applicable, subscribers will also incur charges associated with additional access components, i.e., central office connection, access coordination fee, special access surcharges and co-location of facilities charge.

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3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

5. Local Access Facilities (Continued)

1. General Description (Continued)

The Special Access Surcharge of \$36.25 is applicable to each voice grade or data access line provided and is applied in accordance with the National Exchange Carrier Association Tariff F.C.C. No. 5. The Surcharge will not apply to those subscribers who furnish Sprint with an Exemption Notification (as defined herein).

The following access types are required by service and, unless otherwise indicated herein, are provided under Schedule No. 8.

- Clearline 1.5: T-1 Access
- Clearline Fractional 1.5: T-1 Access
- Clearline Voiceband: Dedicated Access Line or T-1 Access
- Clearline Digital Data Services: Digital Data Service (DDS) or T-1 access. DDS Access line availability may be restricted if local exchange carrier's facilities are not equipped to provide local DDS channels.
- Clearline 45 Service: T-3 Access
- Clearline OC3 Service: T-3 Access
- Clearline OC12 Service: T-3 Access
- Primary Rate Interface: T-1 Access. T-1 access availability may be limited to a local exchange carrier's ability to provide ISDN.

2. Installation Charges

The non-recurring access line installation charges are provided under Schedule No. 8.

3. Central Office Connection

Central Office Connection charges apply in all cases in which a customer wishes to connect to the Sprint network. The applicable charges are determined based on the type of access interconnected, *i.e.*, T-1, T-3, Dedicated Access Line or Digital Data Access Line. The components of central office connection and the applicable monthly recurring charges and non-recurring installation charges associated with access are provided under Schedule No. 8.

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3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

5. Local Access Facilities (Continued)

4. Access Coordination

Access coordination will apply in those cases where Sprint acts as the Customer's agent and orders local access. The applicable charges are determined based on the type of access ordered, *i.e.*, T-1, T-3, Dedicated Access Line or Digital Data Access Line. The components of access coordination and the applicable monthly recurring charges and non-recurring installation charges associated with access are provided for under Schedule No. 8.

5. Co-located Access Facility

Co-located Access Facilities are any which do not use local telephone company facilities and are generally limited to connections within a single building structure. That is, Customer premises will be in the same building structure as the Sprint point of presence. If the co-location charge is applicable, Sprint will not charge the Central Office Connection fee, the Access Coordination Fee or the Special Access Surcharge as provided for in Schedule No. 8.

6. Minimum Service Period

Local access facilities are offered with a minimum commitment period of 3 months for T-1, Dedicated Access Lines (DALs) and Digital Data Service (DDS) as set forth under Schedule No. 8. For T-3 access, service is offered under a minimum one-year contract. Alternative access facilities or local telephone company special construction require minimum commitment periods and are to be defined via contractual agreement.

7. Miscellaneous Services

1. Clear Channel Capability

At the request of the subscriber, Sprint will provide B8ZS arrangements, where available from the Local Exchange Carrier, as set forth under the provisions of Schedule No. 8, for the connection to Clearline Digital services with Clear Channel Capability.

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3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

5. Local Access Facilities (Continued)

7. Miscellaneous Services (Continued)

2. Entrance Facility Charges

When a subscriber is involved in an access arrangement which utilizes Entrance Facilities provided by Sprint, but for which the subscriber makes direct payment of access charges to a local service provider, Sprint will assess a charge in order to recover for the investment in Entrance Facilities. Such arrangements will be provided in accordance with Schedule No. 8.

3. TSP Provisioning and Restoration

The monthly recurring and/or non-recurring charges applied for TSP provisioning/restoration priority services as specified in Section 2.13. are provided under Schedule No. 8.

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

6. Clearline 45 Service

The charge for intercity communications channels is based on mileage. Mileage is the intercity mileage between Carrier's points of presence as located in cities wherein the Carrier holds itself out to provide service.

1. Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	\$61,489	\$167.67

7. Service Cancellation Charges

The following non-recurring charges apply for service orders cancelled at the request of the subscriber or applicant. Charges are per private line IXC cancelled. See also Section 2.5.1.

<u>Service</u>	<u>Pre-ASR</u>	<u>Post-ASR</u>
DS-0	\$ 155.00	\$ 580.00
DDS	\$ 375.00	\$ 695.00
Fractional T-1	\$ 520.00	\$ 940.00
DS-1	\$ 815.00	\$1,720.00
E-1	\$ 900.00	\$1,890.00
DS-3	\$1,260.00	\$2,450.00

In instances where the subscriber or applicant has cancelled an order and one end of the Access Component is in the Pre-ASR stage and another end is in the Post-ASR stage, the applicable Service Component will be assessed the Post-ASR charge.

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

8. Miscellaneous Services

This section includes miscellaneous services provided in conjunction with Carrier's primary service offerings.

1. Trouble Shooting at Subscriber's Premises

This charge is to cover the cost to Carrier of a visit to subscriber's premises to determine what equipment is the cause of a malfunctioning channel. This charge applies in cases where Carrier identifies the trouble to be caused by subscriber-provided equipment and is unrelated to any malfunction of Carrier's service. The charge applies from the time Carrier personnel are dispatched until the problem is identified.

<u>Rates</u>	<u>Per Hour</u>	<u>Minimum</u>
Trouble shooting by Carrier	\$100.00	\$200.00

2. Out-of-Hours Work Charge

This charge is to cover the additional costs incurred by the Carrier when performing standard services outside of normal work hours. This charge applies to each hour expended rounded to the nearest half-hour. It applies in addition to the standard charges for the work requested.

<u>Rates</u>	<u>Per Hour</u>
	\$150.00

3. TSP Provisioning and Restoration Charges

When an order for a TSP provisioning priority is received, the following charges apply:

<u>Recurring</u>	<u>Non-Recurring</u>
\$0.00	\$400.00

When an order for a TSP restoration priority is received, the following charges apply:

<u>Recurring</u>	<u>Non-Recurring</u>
\$9.00	\$235.00

3. DOMESTIC CLEARLINE SERVICE (Continued)

2. Service Components and Rates (Continued)

8. Miscellaneous Services (Continued)

4. Moves and Rearrangements

The subscriber may move locations or order his service arrangement (e.g., tie line, foreign exchange, etc.) changed with or without a move. It is subscriber's obligation to notify Carrier in writing at least 90 calendar days in advance when a move or rearrangement is to be made. If Carrier is given inadequate notification, Carrier will not be liable for issuing credit for the period between the date subscriber desires the moved or rearranged service and the date the move or rearrangement is actually made for the subscriber's use.

<u>Rates</u>	<u>Non-Recurring</u>
Rate per Channel-End	\$110.00

9. Clearline OC3 Service

The charge for intercity communications channels is based on mileage. Mileage is the intercity mileage between Carrier's points of presence as located in cities wherein the Carrier holds itself out to provide service.

1. Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	ICB	ICB

10. Clearline OC12 Service

The charge for intercity communications channels is based on mileage. Mileage is the intercity mileage between Carrier's points of presence as located in cities wherein the Carrier holds itself out to provide service.

1. Monthly Recurring Charges

<u>Intercity Circuit Mileage</u>	<u>Fixed Charge Per Circuit</u>	<u>Charge Per Intercity Circuit Mile</u>
0+	ICB	ICB