

BELLSOUTH TELECOMMUNICATIONS, INC.
 BY: Operations Manager - Pricing
 29G57, 675 W. Peachtree St., N.E.
 Atlanta, Georgia 30375
 ISSUED: NOVEMBER 22, 2006

TARIFF F.C.C. NO. 1
 862ND REVISED PAGE 1
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ACCESS SERVICE
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The Title Page and Pages 1 to 29-48 inclusive of this tariff are effective as of the date shown.

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ACCESS SERVICE

29 – Optical Transport Access Services

29.3 BellSouth Wavelength Dedicated Ring Service (Cont'd)

29.3.1 General Description (Cont'd)

(A) (Cont'd)

BellSouth Wavelength Dedicated Ring service is available with unprotected Wavelength Channels or with Optical Network Protected Wavelength Channels. With BellSouth Wavelength Dedicated Ring service, a customer may configure his unprotected Wavelength Channels to provide Client Protection, in which the customer's equipment provides switching functionality to divert his traffic from one Wavelength Channel to another in the event of a facility failure. Customers must coordinate the setup of BellSouth Wavelength Dedicated Ring service up in a Client Protection configuration with the Telephone Company. In a Client Protection Configuration, the customer will order and utilize two Wavelength Channels in combination with his equipment to provide protection. In a Client Protection configuration, the customer must specify the routing of the Wavelength Channels to be used.

Optical Network Protected Wavelength Channels, utilize two (2) wavelength channels in conjunction with Telephone Company equipment to provide a level of survivability for a customer's service in case of a loss of fiber optic signal associated with one of the two wavelengths. With Optical Network Protected Wavelength Channels, optical network protection equipment and a 2-fiber interface is associated with both ends of the Optical Network Protected Wavelength Channel. For OC-192 Transport With Transparent Overhead, STM-64 Transport With Transparent Overhead, or 10 Gbps WAN Transport, Optical Network Protected Wavelength Channels only, a customer may choose to have optical network protection equipment associated with only one end of the Optical Network Protected Wavelength Channel. In this case a 2-fiber Network Interface will be provided at the end of the Optical Network Protected Wavelength Channel that has the optical network protection equipment and at the other end of the Optical Network Protected Wavelength Channel a 4-Fiber Interface will be provided. The protection option selected by customers for wavelength channels will determine the total number of Wavelength Channels available on Primary Systems and/or Expansion Systems. Optical Network Protected Wavelength Channels must conform to specifications as provided in Technical Reference 73630.

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